



**INTRODUCTION**

The Model Upgrade Purchase Price List provides the charges for upgrades and conversions. Machine types withdrawn from marketing are included if model changes are still being made.

**ORGANIZATION**

The list is segmented by machine type. Each valid model to model change will be reflected in a "from..." "to..." format with the price. In some cases a group of model to model changes such as "J" to "K", will be shown. A machine type may be listed twice; once under conversions and once under upgrades.

Footnotes will be identified after each machine type, if applicable.

**LEGEND FOR MODEL UPGRADE PURCHASE PRICE LIST**

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XXXX	Model Conversion 01C to 11C	Price \$5,120	Each machine type (XXXX) eligible for a model conversion will be listed in this manner.
XXXX +	Model Upgrade 002 to 003	Purchase Price \$50,000 +	Each machine type (XXXX) eligible for a model upgrade will be listed in this manner.

A plus sign (+) after the price or machine type indicates that "Purchased parts removed or replaced become the property of IBM and must be returned".

**MODEL UPGRADE PURCHASE PRICES**

**3031 Model Conversion Price**

3031 to 3031A \$20,000

**3031 Model Upgrade Price**

002 to 003 \$50,000  
003 004 50,000  
004 005 65,000  
005 006 50,000  
006 007 50,900  
007 008 50,000  
A02 A03 50,000  
A03 A04 50,000  
A04 A05 65,000  
A05 A06 50,000  
A06 A07 50,900  
A07 A08 50,000

**3032 Model Upgrade**

002 to 004 \$122,000  
004 006 106,000  
006 008 120,000

**3033 Model Conversion**

S00 to N00 \$260,000+  
S00 U00 (1) 479,000+  
N00 U00 (1) 259,000+  
U00 A00 5,500+  
U00 M00 5,500+  
A00 M00 NC  
M00 A00 NC

(1) 3851 required on Model Group models.

**3033 Model Upgrade**

N04 to N08 \$64,000  
N08 N12 64,000  
N12 N16 64,000  
U04 U06 32,000  
U04 U08 64,000  
U06 U08 32,000  
U08 U12 64,000+  
U12 U16 64,000  
U16 U24 378,000  
M04 M06 32,000  
M04 M08 64,000  
M06 M08 32,000  
M08 M12 64,000+  
M12 M16 64,000  
A04 A06 32,000  
A04 A08 64,000  
A06 A08 32,000  
A08 A12 64,000+  
A12 A16 64,000  
A16 A24 378,000  
S04 S08 64,000  
S08 S12 64,000+  
S12 S16 64,000

**3042 Model Upgrade**

001 to 002 \$370,000+

**3066 Model Upgrade**

002 to 003 \$4,750

**3067 Model Upgrade**

001 to 002  
002 003 \$1,270

**3081 Model Conversion**

D00 to K00 \$600,000+  
G00 to K00 530,000+

**3081 Model Upgrade +**

D16 to D24 \$160,000  
D16 D32 320,000  
D24 D32 160,000  
G16 G24 160,000  
G16 G32 320,000  
G16 G48 640,000  
G24 G32 160,000  
G24 G48 480,000  
G32 G48 320,000  
K16 K24 160,000  
K16 K32 320,000  
K16 K48 640,000

K24 K32 160,000  
K24 K48 480,000  
K32 K48 320,000

**3081\* to 3084 Mdl Conversion**

K16 to Q32 \$2,825,000+  
K16 Q48 3,600,000+  
K16 Q64 3,920,000+  
K24 Q48 2,985,000+  
K24 Q64 3,760,000+  
K32 Q64 3,145,000+

\*3081 K Models require Feature #1550 for Conversion

**3082 Model Upgrade**

008 to 016 \$50,000  
008 024 100,000  
016 024 50,000  
016 Q48 320,000+  
024 Q48 270,000+

**3083 Model Conversion**

E00 to B00 \$615,000+  
B00 J00 525,000+

**3083 Model Group J to**

**3081 Model Group K**  
3083 J00 to 3081 K00  
\$1,005,000+

**3083 Model Group B to**

**3081 Model Group G**  
3083 B00 to 3081 G00  
\$1,000,000+

Conversions require the following prerequisites: 3083 J16 or larger channel group, Second (#1545)

**3083 Model Upgrade**

E08 to E16 \$160,000+  
E08 to E24 320,000+  
E08 E32 480,000+  
E16 E24 160,000+  
E16 E32 320,000+  
E24 E32 160,000+  
B08 B16 160,000+  
B08 B24 320,000+  
B08 B32 480,000+  
B16 B24 160,000+  
B16 B32 320,000+  
B24 B32 160,000+  
J08 J16 160,000+  
J08 J24 320,000+  
J08 J32 480,000+  
J16 J24 160,000+  
J16 J32 320,000+  
J24 J32 160,000+

**3084 Model Upgrade**

Q32 to Q48 \$320,000+  
Q32 Q64 640,000+  
Q48 Q64 320,000+

**3088 Model Upgrade**

001 to 002 \$55,000

**3115 Model Upgrade**

F00 to FEO \$1,570  
F00 G00 3,140  
F00 GEO 4,710  
F00 GFO 9,730  
FEO G00 1,570  
FEO GEO 3,140  
FEO GFO 8,160  
G00 GEO 1,570  
G00 GFO 6,590  
GEO GFO 5,020  
F00 F02 24,400  
F00 FE2 25,970  
F00 G02 27,540  
F00 GE2 29,110  
F00 GF2 30,680  
F00 H02 33,820  
F00 HG2 44,000

FEO FE2 24,400  
FEO G02 25,970  
FEO GE2 27,540  
FEO GF2 29,110  
FEO H02 32,250  
FEO HG2 42,430  
G00 G02 24,400  
G00 GE2 25,970  
G00 GF2 27,540  
G00 H02 30,680  
G00 HG2 40,860  
GEO GE2 24,400  
GEO GF2 25,970  
GEO H02 29,110  
GEO HG2 39,290  
GFO GF2 20,950  
GFO H02 24,090  
GFO HG2 34,270  
F02 FE2 1,570  
F02 G02 3,140  
F02 GE2 4,710  
F02 GF2 6,280  
F02 H02 9,420  
F02 HG2 19,600  
FE2 G02 1,570  
FE2 GE2 3,140  
FE2 GF2 4,710  
FE2 H02 7,850  
FE2 HG2 18,030  
G02 GE2 1,570  
G02 GF2 3,140  
G02 H02 6,280  
G02 HG2 16,460  
GE2 GF2 1,570  
GE2 H2 4,710  
GE2 HG2 14,890  
GF2 H02 3,140  
GF2 HG2 13,320  
H02 HG2 10,180

**3125 Model Upgrade**

FEO to G00 \$1,570  
FEO GEO 3,140  
FEO GFO 4,710  
FEO H00 7,850  
G00 GEO 1,570  
G00 GFO 3,140  
G00 H00 6,280  
GEO GFO 1,570  
GEO H00 4,710  
GFO H00 3,140  
FEO FE2 16,250  
FEO G02 17,820  
FEO GE2 19,390  
FEO GF2 20,960  
FEO H02 24,100  
FEO HG2 34,280  
FEO I02 40,560  
G00 G02 16,250  
G00 GE2 17,820  
G00 GF2 19,390  
G00 H02 22,530  
G00 HG2 32,710  
G00 I02 38,990  
GEO GE2 16,250  
GEO GF2 17,820  
GEO H02 20,960  
GEO HG2 31,140  
GEO I02 37,420  
GFO GF2 16,250  
GFO H02 19,390  
GFO HG2 29,570  
GFO I02 35,850  
H00 H02 16,250  
H00 HG2 26,430  
H00 I02 32,710  
FE2 G02 1,570  
FE2 GE2 3,140  
FE2 GF2 4,710  
FE2 H02 7,850  
FE2 HG2 18,030  
FE2 I02 24,310  
G02 GE2 1,570

G02 GF2 3,140  
G02 H02 6,280  
G02 HG2 16,460  
G02 I02 22,740  
GE2 GF2 1,570  
GE2 H02 4,710  
GE2 HG2 14,890  
GE2 I02 21,170  
GF2 H02 3,140  
GF2 HG2 13,320  
GF2 I02 19,600  
H02 HG2 10,180  
H02 I02 16,460  
HG2 I02 6,280

**3135 Model Upgrade**

FEO to G00 \$33,750  
FEO GFO 67,500  
FEO DH0 101,250  
FEO H00 102,600  
FEO HF0 125,600  
FEO HG0 148,600  
FEO I00 194,600  
G00 GFO 33,750  
G00 DH0 67,500  
G00 H0 68,850  
G00 HF0 91,850  
G00 HG0 114,850  
G00 I00 160,850  
GFO DH0 33,750  
GFO H00 35,100  
GFO HF0 58,100  
GFO HG0 81,100  
GFO I00 127,100  
DH0 H00 35,100  
DH0 HF0 58,100  
DH0 HG0 81,100  
DH0 I00 127,100  
H00 HF0 23,000  
H00 HG0 46,000  
H00 I00 92,000  
HF0 HG0 23,000  
HF0 I00 69,000  
HG0 I00 46,000

**3135-3 Model Upgrade**

H00 to A01 (1) \$126,000  
H00 A02 (1) 149,000  
H00 A03 (1) 172,000  
H00 A04 (1) 218,000  
HF0 A02 (1) 126,000  
HF0 A03 (1) 149,000  
HF0 A04 (1) 195,000  
HG0 A03 (1) 126,000  
HG0 A04 (1) 172,000  
I00 A04 (1) 126,000  
A01 A02 23,000  
A01 A03 46,000  
A01 A04 92,000  
A02 A03 23,000  
A02 A04 69,000  
A03 A04 46,000

(1) Prices shown do not include charges for any 3135-3 prerequisite features.

**3138 Model Upgrade**

I00 to J00 \$25,000

**3145 Model Upgrade**

GEO to GFD \$33,700  
GEO H00 67,400  
GEO HG0 (1) 68,600  
GEO I00 (1) 69,800  
GFD H00 33,700  
GFD HG0 (1) 34,900  
GFD I00 (1) 36,100  
H00 HG0 (1) 1,200  
H00 I00 (1) 2,400  
HG0 I00 (1) 1,200  
GEO H02 83,250+  
GEO HG2 145,100+  
GEO I02 191,950+

**MODEL UPGRADE PURCHASE PRICES**

GEO	IH2	285,750+
GEO	J02	379,500+
GEO	J12	RPQ
GEO	K02	RPQ
GFD	H02	49,550+
GFD	HG2	111,400+
GFD	I02	158,250+
GFD	IH2	252,050+
GFD	J02	345,800+
GFD	J12	RPQ
GFD	K02	RPQ
H00	H02	15,850+
H00	HG2	77,700+
H00	I02	124,550+
H00	IH2	218,350+
H00	J02	312,100+
H00	J12	RPQ
H00	K02	RPQ
HG0	H02	RPQ
HG0	HG2	RPQ
HG0	I02	126,000+
HG0	IH2	219,800+
HG0	J02	313,550+
HG0	J12	RPQ
HG0	K02	RPQ
I00	I02	RPQ
I00	IH2	219,800+
I00	J02	313,550+
I00	J12	RPQ
I00	K02	RPQ
H02	HG2	61,800
H02	I02	108,650
H02	IH2	202,400
H02	J02	296,150
H02	J12	500,700
H02	K02	688,200
HG2	I02	46,850
HG2	IH2	140,600
HG2	J02	234,350
HG2	J12	438,900
HG2	K02	626,400
I02	IH2	93,750
I02	J02	187,500
I02	J12	392,050
I02	K02	579,550
IH2	J02	93,750
IH2	J12	298,300
IH2	K2	485,800
J02	J12	204,550
J02	K02	392,050
J12	K02	187,500

J02	A05 (1)	199,500
J02	A06 (1)	404,050
J02	A07 (1)	591,550
J12	A06 (1)	199,500
J12	A07 (1)	387,000
K02	A07 (1)	199,500
A01	A02	61,800
A01	A03	108,650
A01	A04	202,400
A01	A05	296,150
A01	A06	500,700
A01	A07	688,200
A02	A03	46,900
A02	A04	140,600
A02	A05	234,350
A02	A06	438,900
A02	A07	626,400
A03	A04	93,750
A03	A05	187,500
A03	A06	392,100
A03	A07	579,550
A04	A05	93,750
A04	A06	298,300
A04	A07	485,800
A05	A06	204,550
A05	A07	392,050
A06	A07	187,500

(1) Prices shown do not include charges for any 3145-3 prerequisite features.

**3148 Model Upgrade**  
J to K \$50,000

**3158 Model Conversion**  
3158 to MP0 \$134,400  
3158 AP0 51,500  
3158AP MP0 82,900

**3158 Model Upgrade**  
I00 to J00 \$25,000  
J00 J01 25,000  
J01 K00 25,000  
K00 KJ0 65,000  
KJ0 L00 50,000  
L00 LJ0 50,000  
LJ0 LK0 50,000  
MP1 MP2 25,000  
MP2 MP3 25,000  
MP3 MP4 25,000  
MP4 MP5 65,000  
MP5 MP6 50,000  
AP1 AP2 25,000  
AP2 AP3 25,000  
AP3 AP4 25,000  
AP4 AP5 65,000  
AP5 AP6 50,000  
AP6 AP7 50,000  
AP7 AP8 50,000

**3158-3 Model Conversion**  
3158 to U03 \$90,200  
AP0 A03 90,200  
MP0 M03 90,200  
U03 M03 134,400  
U03 A03 51,500+  
A03 M03 82,900+

**3158-3 Model Upgrade**  
U31 to U32 \$25,000  
U32 U33 25,000  
U33 U34 25,000  
U34 U35 65,000  
U35 U36 50,000  
U36 U37 50,000  
U37 U38 50,000  
M31 M32 25,000  
M32 M33 25,000  
M33 M34 25,000  
M34 M35 65,000  
M35 M36 50,000  
M36 M37 50,000  
M37 M38 50,000  
A31 A32 25,000

A32	A33	25,000
A33	A34	25,000
A34	A35	65,000
A35	A36	50,000
A36	A37	50,000
A37	A38	50,000

**3168 Model Conversion**  
3168 to MP0 \$66,800

**3168 Model Upgrade**  
J00 to K00 \$50,000  
K00 KJ0 50,000  
KJ0 L00 52,000  
L00 LJ0 65,000  
LJ0 LK0 50,000  
LK0 LKJ 50,000  
LKJ M00 50,000  
MP1 MP2 50,000  
MP2 MP3 50,000  
MP3 MP4 52,000  
MP4 MP5 65,000  
MP5 MP6 50,000  
MP6 MP7 50,000  
MP7 MP8 50,000

**3168-3 Model Conversion**  
3168 to U03 \$228,000  
MP0 M03 228,000  
U03 M03 66,800  
U03 A03 47,800+  
A03 M03 19,000+

**3168-3 Model Upgrade**  
U31 to U32 \$50,000  
U32 U33 50,000  
U33 U34 52,000  
U34 U35 65,000  
U35 U36 50,000  
U36 U37 50,000  
U37 U38 50,000  
M31 M32 50,000  
M32 M33 50,000  
M33 M34 52,000  
M34 M35 65,000  
M35 M36 50,000  
M36 M37 50,000  
M37 M38 50,000  
A31 A32 50,000  
A32 A33 50,000  
A33 A34 52,000  
A34 A35 65,000  
A35 A36 50,000  
A36 A37 50,000  
A37 A38 50,000

**3203 Model Upgrade**  
001\* to 002\* \$16,640  
002\* 004\* 10,140  
002\* 005 23,190  
004\* 005 20,280

\* = Model withdrawn effective 03/10/83

**3262 Model Upgrade +**  
011 to 001 \$7,040  
012 002 7,040  
013 003 7,040

**3274 Model Upgrade**  
01A to 01B \$1,100  
01A 01D 1,050  
01A 31A 4,750  
01A 31D 5,770  
01B 01A 698  
01B 01D 590  
01B 31A 5,450  
01B 31D 5,335  
01D 01A 698  
01D 01B 673  
01D 31A 5,450  
01D 31D 4,750  
01C 31C 4,750  
21C 31C 2,700

21A	21B	1,100
21A	21D	1,015
21A	31A	2,700
21A	31D	3,725
21B	21A	698
21B	21D	590
21B	31A	3,400
21B	31D	3,300
21D	21A	698
21D	21B	673
21D	31A	3,400
21D	31D	2,700
31A	31D	1,015
31D	31A	698
41A	41D	1,015
41D	41A	698

**3276 Model Upgrade**  
001 to 002 \$905  
001 003 932  
001 004 954  
001 011 741  
001 012 1,175  
001 013 1,224  
001 014 1,278  
002 003 932  
002 004 954  
002 012 741  
002 013 1,175  
002 014 1,224  
003 004 954  
003 013 741  
003 014 1,175  
004 014 741  
011 012 512  
011 013 545  
011 014 594  
012 013 545  
012 014 594  
013 014 594

**3278 Model Upgrade**  
001 to 002 \$570  
001 003 608  
001 004 664  
001 005 1,155  
002 003 608  
002 004 664  
002 005 1,155  
003 004 664  
003 005 1,155  
004 005 1,155

**3279 Model Upgrade**  
S2A to 02X \$600  
S2B 02X 600  
S3G 03X 600

**3287 Model Upgrade**  
001 to 002 \$320  
C01 C02 320  
011 012 320

**3310 Model Upgrade**  
A01 to A02 \$7,090  
B01 B02 7,090

**3330 Model Upgrade**  
001 to 011 \$14,250

**3333 Model Upgrade**  
001 to 011 \$14,250

**3344 Model Upgrade**  
B02 to B2F \$7,440+

**3345 Model Upgrade**  
001 to 002 \$88,950  
001 004 27,150  
001 005 116,100  
002 005 27,150  
004 005 88,950

**3350 Model Upgrade**  
A02 to A2F \$13,110+

(1) Applicable only when the 3145 mdl HG or I is used with the appropriate 3345 Storage and Control Frame as described under "Models" in the Machine pages. Prices do not include those of the required 3345.

**3145-3 Model Upgrade**  
H02 to A01 (1) \$199,500  
H02 A02 (1) 261,300  
H02 A03 (1) 308,150  
H02 A04 (1) 401,900  
H02 A05 (1) 495,650  
H02 A06 (1) 700,200  
H02 A07 (1) 887,700  
HG2 A02 (1) 199,500  
HG2 A03 (1) 246,350  
HG2 A04 (1) 340,100  
HG2 A05 (1) 433,850  
HG2 A06 (1) 638,400  
HG2 A07 (1) 825,900  
I02 A03 (1) 199,500  
I02 A04 (1) 293,250  
I02 A05 (1) 387,000  
I02 A06 (1) 591,550  
I02 A07 (1) 779,050  
IH2 A04 (1) 199,500  
IH2 A05 (1) 293,250  
IH2 A06 (1) 497,800  
IH2 A07 (1) 685,300

**MODEL UPGRADE PURCHASE PRICES**

B02	B2F	13,110+
C02	C2F	13,110+
<b>3375 Model Upgrade</b>		
B01	to D01	\$7,520
<b>3380 Model Upgrade</b>		
A04	to AA4	\$15,020
<b>3410 Model Upgrade</b>		
001	to 002	\$1,975
001	003	3,825
002	003	3,825
<b>3411 Model Upgrade</b>		
001	to 002	\$3,415
001	003	7,000
002	003	7,000
<b>3420 Model Upgrade</b>		
003	to 005	\$5,080
003	007	9,370
005	007	9,370
005	008	12,600
003	004	6,660
003	006	9,235
003	008	12,600
005	004	6,660
005	006	7,100
005	008	13,990
007	004	6,660
007	006	7,100
007	008	8,460
004	006	2,900
004	008	10,050
006	008	10,050
<b>3505 Model Upgrade</b>		
B01	to B02	\$1,140
<b>3525 Model Upgrade</b>		
P01	to P02	\$910
P01	P03	1,830
P02	P03	920
<b>3540 Model Upgrade</b>		
B01	to B02	\$13,180
<b>3601 Model Upgrade</b>		
A02	to A03	2,080+
A02	B02	1,560+
A02	B03	3,640+
A03	B03	1,560+
B02	B03	2,080+
<b>3602 Model Upgrade</b>		
A01	to B01	\$2,390+
<b>3631 Model Upgrade</b>		
A01	to B01	\$2,310+
<b>3632 Model Upgrade</b>		
A01	to B01	\$3,460+
<b>3651 Model Upgrade</b>		
A50*	to B50*	3,470+
A50	A75	2,815+
A50	B75	6,300+
A60	A75	4,480+
A60	B60	3,470+
A60	B75	7,955+
A75	B75	3,470+
B25	B75	\$8,380+
B50	B75	2,815+
B60	B75	4,480+
C25	C75	8,380+
C25	D75	16,680+
C75	D75	8,295+
* = Model withdrawn from marketing		
<b>3683 Model Upgrade</b>		
001	to 01A	\$480+
002	02A	480+
003	03A	480+
<b>3684 Model Upgrade</b>		
001	to 002	\$1,015+

<b>3694 Model Upgrade</b>		
A01	to A02	\$13,100
A01	B01	5,720
A01	C01	11,440
A01	D01	17,160
A02	B02	5,720
A02	C02	11,440
A02	D02	17,160
B01	B02	13,100
B01	C01	5,720
B01	D01	11,440
B02	C02	5,720
B02	D02	11,440
C01	C02	13,100
C01	D01	5,720
C02	D02	5,720
D01	D02	13,100
<b>3704 Model Upgrade</b>		
A01	to A02	\$785
A01	A03	1,570
A01	A04	2,355
A02	A03	785
A02	A04	1,570
A03	A04	785
<b>3705 Model Upgrade</b>		
3705-1 models to 3705-1 models		
additional frame		\$13,300
additional storage		
per 32K bytes		17,750
3705-II mdls E, F, G to F, G, H		
additional frame		13,300
additional storage		
per 32K bytes		1,570
3705-II mdls F, G, H to J, K, L		
F08	to J01	8,500
G08	K01	8,500
H08	L01	8,500
add'l storage per 64K		3,140
3705-I mdls to 3705-II mdls (2)		
A00	to E00 (1)	\$16,680
B00	E00 (1)	16,680
C00	E00 (1)	16,680
D00	E00 (1)	16,680
A00	F00 (1)	29,980
B00	F00 (1)	16,680
C00	F00 (1)	16,680
D00	F00 (1)	16,680
A00	G00 (1)	43,280
B00	G00 (1)	29,980
C00	G00 (1)	16,880
D00	G00 (1)	16,880
A00	H00 (1)	56,580
B00	H00 (1)	43,280
C00	H00 (1)	29,980
D00	H00 (1)	16,680
(1) Plus \$1,570 per additional 32K storage increment above E1, F1, G1 or H1.		
(2) Examples: A1 to E4 = 3 increments (E1 to E4) or \$4,710 + the above price of \$16,680 for a total of \$21,390.		
C4 to H6 = 5 increments (H1 to H6) or \$7,850 + the above price of \$29,980 for a total of \$37,830.		
<b>3705-80 Model Conversion</b>		
M81	to M82	\$10,000
M81	M83	16,000
M82	M83	6,000
<b>3715 Model Upgrade</b>		
001	to 002	\$130
<b>3725 Model Upgrade</b>		
002	to 001	\$16,000
<b>3741 Model Upgrade</b>		
001	to 002	\$790

001	003	1,660
001	004	2,450
002	004	1,660
003	004	790
<b>3767 Model Upgrade</b>		
001	to 002	\$700
001	003	2,800
002	003	2,100
<b>3771 Model Upgrade</b>		
1	to 2	\$551
001	003	1,970
002	003	1,810
<b>3773 Model Upgrade</b>		
001	to 002	\$555
001	003	1,975
001	P01	3,465
001	P02	4,020
001	P03	5,275
002	003	1,815
002	P02	3,465
002	P03	4,725
003	P01	3,465
P01	P02	555
P01	P03	1,815
P02	P03	1,065
<b>3774 Model Upgrade</b>		
001	to 002	\$1,815
001	P01	3,865
001	P02	4,935
002	P02	3,865
P01	P02	1,075
<b>3775 Model Upgrade</b>		
001	to P01	\$3,865
<b>3776 Model Upgrade</b>		
001	to 002	\$2,700+
001	003	12,000+
001	004	15,000+
002	004	12,300+
003	004	3,000+
<b>3777 Model Upgrade</b>		
001	to 002	\$4,820+
001	003	11,800+
002	003 (1)	6,770+
003	004	3,000+
(1) Model Upgrade Price assumes Special Features #1601 and #1602 are installed on the Model 2. If they are not, an RPQ must be submitted.		
<b>3791 Model Conversion</b>		
01C	to 11C	(1)
01C	12A	(1)
01C	12B	(1)
02A	12A	(1)
02A	12B	(1)
02B	12B	(1)
11C	12A	\$5,120
11C	12B	10,240
12A	12B	5,120
(1) For field conversions of purchase 3791 mdls 1C, 2A or 2B to 3791 mdls 11C, 12A or 12B, call the 3790 Marketing Center Manager for assistance in planning the model conversion.		
Model upgrade requires replacement of disk storage. Adequate provision must be made for retaining data contained on disk storage unit and elimination of user-proprietary information.		
<b>3791 Model Upgrade</b>		
01A	to 01B	RPQ+
02A	02B	5,120

01C	02A	5,120
01C	02B	10,240
<b>3800 Model Conversion (1)</b>		
001	to 003	\$125,000
(1) Do not reorder feature #1490 for conversion.		
<b>3803 Model Upgrade</b>		
001	to 002	\$11,000+
<b>3814 Model Upgrade</b>		
A01	to A04	\$22,090
B01	B04	22,090
C01	C04	22,090
<b>3830 Model Upgrade</b>		
001	to 002	\$5,355
002	003	21,730+
<b>3838 Model Upgrade</b>		
001	to 002	\$59,550
001	003	178,650
002	003	119,100
<b>3851 Model Upgrade (1)</b>		
A01	to A02	\$281,500
A01	A03	563,000
A01	A04	844,500
A01	B01	186,400
A01	B02	467,900
A01	B03	749,400
A01	B04	1,030,900
A02	A03	281,500
A02	A04	563,000
A02	B02	186,400
A02	B03	467,900
A02	B04	749,400
A03	A04	281,500
A03	B03	186,400
A03	B04	467,900
A04	B04	186,400
B01	B02	281,500
B01	B03	563,000
B01	B04	844,500
B02	B03	281,500
B02	B04	563,000
B03	B04	281,500
(1) The purchase price for each additional Storage Extension Frame (SEF) is \$22,300		
<b>3880 Model Upgrade</b>		
001	to 002	\$1,370
001	003	2,745
001	D11	149,350+
002	003	1,370
003	B13	112,950+
003	D13	157,350+
B13	D13	44,350+
D11	D13	10,700+
<b>3881 Model Upgrade</b>		
001	to 003	\$10,380
002	001	5,560
002	001	15,940
<b>3886 Model Upgrade</b>		
001	to 002	\$7,700
<b>3890 Model Upgrade</b>		
A01	to A02	\$46,950
A01	A03	93,900
A01	A04	140,850
A01	A05	187,800
A01	A06	234,750
A02	A03	46,950
A02	A04	93,900
A02	A05	140,850
A02	A06	187,800
A03	A04	46,950
A03	A05	93,900
A03	A06	140,850
A04	A05	46,950
A04	A06	93,900

MODEL UPGRADE PURCHASE PRICES

A05	A06	46,950
A01	B01	50,100
A01	B02	97,050
A01	B03	144,000
A01	B04	190,950
A01	B05	237,900
A01	B06	284,850
A02	B02	50,100
A02	B03	97,050
A02	B04	144,000
A02	B05	190,950
A02	B06	237,900
A03	B03	50,100
A03	B04	97,050
A03	B05	144,000
A03	B06	190,950
A04	B04	50,100
A04	B05	97,050
A04	B06	144,000
A05	B05	50,100
A05	B06	97,050
A06	B06	50,200
B01	B02	46,950
B01	B03	93,900
B01	B04	140,850
B01	B05	187,800
B01	B06	234,750
B02	B03	46,950
B02	B04	93,900
B02	B05	140,850
B02	B06	187,800
B03	B04	46,950
B03	B05	93,900
B03	B06	140,850
B04	B05	46,950
B04	B06	93,900
B05	B06	46,950
<b>4321 Model Upgrade +</b>		
4321 J11 4331 J02		\$40,000
4321 J11 4331 K02		\$47,500
4321 J11 4331 KJ2		\$55,000
4321 J11 4331 L02		\$62,500
<b>4331 Model Upgrade +</b>		
(with feature #1901)		
I01 to J01		\$3,750
I01 J02		43,750
I01 J11 (1)		33,750
I01 K02		51,250
I01 K11 (1)		41,250
I01 KJ2		58,750
I01 L02		66,250
I01 L11 (1)		56,250
J01 J02		40,000
J01 J11 (1)		30,000
J01 K02		47,500
J01 K11 (1)		37,500
J01 KJ2		55,000
J01 L02		62,500
J01 L11 (1)		52,500
(without feature #1901)		
I01 J01		3,750
I01 J02		47,615
I01 J11 (1)		37,615
I01 K02		55,115
I01 K11 (1)		45,115
I01 KJ2		62,615
I01 L02		70,115
I01 L11 (1)		60,115
J01 J02		43,865
J01 J11 (1)		33,865
J01 K02		51,365
J01 K11 (1)		41,365
J01 KJ2		58,865
J01 L02		66,365
J01 L11 (1)		56,365
(Mdl Group 2 to Mdl Group 2)		
J02 K02		7,500
J02 KJ2		15,000
J02 L02		22,500
K02 KJ2		7,500

K02 L02		15,000
KJ2 L02		7,500
(Mdl Group 11 to Mdl Group 2)		
J11 J02 (2)		16,465
J11 K02 (2)		23,965
J11 KJ2 (2)		31,465
J11 L02 (2)		38,965
K11 K02 (2)		16,465
K11 KJ2 (2)		23,965
K11 L02 (2)		31,465
L11 L02 (2)		16,465
(Mdl Group 11 to Mdl Group 11)		
J11 K11		7,500
J11 L11		22,500
K11 L11		15,000
(1) Assumes the feature configuration on existing Model Group 1 is identical to Model Group 11 configuration.		
(2) Assumes standard features on Model Group 11 are included in Model Group 2 configuration. Instructions are included in DP Memo to Administration Managers A81-36.		
<b>4341 Model Upgrade + (2)</b>		
(Model Group 9)		
J09 K09		\$7,500
J09 L09		22,500
J09 K10		61,500
J09 L10		76,500
K09 L09		15,000
K09 K10		54,000
K09 L10		69,000
L09 L10		54,000
(Model Group 10)		
(With Feature #1870)		
K10 L10		15,000
K10 K11		50,910
K10 L11		65,910
K10 M11		95,910
K10 K12		156,510
K10 L12		171,510
K10 M12		201,510
K10 N12		231,510
K10 P12		261,510
L10 K10		(1)
L10 K11		(1)
L10 L11		50,910
L10 M11		80,910
L10 K12		(1)
L10 L12		156,510
L10 M12		186,510
L10 N12		216,510
L10 P12		246,510
(Without feature #1870)		
K10 L10		15,000
K10 K11		68,700
K10 L11		83,700
K10 M11		113,700
K10 K12		174,300
K10 L12		189,000
K10 M12		219,300
K10 N12		249,300
K10 P12		279,300
L10 K10		(1)
L10 K11		(1)
L10 L11		68,700
L10 M11		98,700
L10 K12		(1)
L10 L12		174,300
L10 M12		204,300
L10 N12		234,300
L10 P12		264,300
(Model Group 1)		
(with Feature #1870)		
K01 L01		15,000
K01 K11		28,910

K01 L11		43,910
K01 M11		73,910
K01 K02		94,710
K01 L02		109,710
K01 M02		139,710
K01 N02		169,710
K01 P02		199,710
K01 K12		114,510
K01 L12		129,510
K01 M12		159,510
K01 N12		189,510
K01 P12		219,510
L01 K01		(1)
L01 K11		(1)
L01 L11		28,910
L01 M11		58,910
L01 K02		(1)
L01 L02		94,710
L01 M02		127,710
L01 N02		154,710
L01 P02		184,710
L01 K12		(1)
L01 L12		114,510
L01 M12		144,510
L01 N12		174,510
L01 P12		204,510
(without Feature #1870)		
K01 L01		15,000
K01 K11		46,700
K01 L11		61,700
K01 M11		91,700
K01 K02		112,500
K01 L02		127,500
K01 M02		157,500
K01 N02		187,500
K01 P02		217,500
K01 K12		132,300
K01 L12		147,300
K01 M12		177,300
K01 N12		207,300
K01 P12		237,300
L01 K01		(1)
L01 K11		(1)
L01 L11		46,700
L01 M11		76,700
L01 K02		(1)
L01 L02		112,500
L01 M02		142,500
L01 N02		172,500
L01 P02		202,500
L01 K12		(1)
L01 L12		132,300
L01 M12		162,300
L01 N12		192,300
L01 P12		222,300
(Model Group 11)		
K11 L11		15,000
K11 M11		45,000
K11 K12		105,600
K11 L12		120,600
K11 M12		150,600
K11 N12		180,600
K11 P12		210,600
L11 K11		(1)
L11 M11		30,000
L11 K12		(1)
L11 L12		105,600
L11 M12		135,600
L11 N12		165,600
L11 P12		195,600
M11 K11		(1)
M11 L11		(1)
M11 K12		(1)
M11 L12		(1)
M11 M12		105,600
M11 N12		135,600
M11 P12		165,600

K02 P02		105,000
K02 K12		19,800
K02 L12		34,800
K02 M12		64,800
K02 N12		94,800
K02 P12		124,800
L02 K02		(1)
L02 M02		30,000
L02 N02		60,000
L02 P02		90,000
L02 K12		(1)
L02 L12		19,800
L02 M12		49,800
L02 N12		79,800
L02 P12		109,800
M02 K02		(1)
M02 L02		(1)
M02 N02		30,000
M02 P02		60,000
M02 K12		(1)
M02 L12		(1)
M02 M12		19,800
M02 N12		49,800
M02 P12		79,800
N02 K02		(1)
N02 L02		(1)
N02 M02		(1)
N02 P02		30,000
N02 K12		(1)
N02 L12		(1)
N02 M12		19,800
N02 P12		49,800
P02 K02		(1)
P02 L02		(1)
P02 M02		(1)
P02 N02		(1)
P02 K12		(1)
P02 L12		(1)
P02 M12		(1)
P02 N12		(1)
P02 P12		19,800
(Model Group 12)		
K12 L12		15,000
K12 M12		45,000
K12 N12		75,000
K12 P12		105,000
L12 K12		(1)
L12 M12		30,000
L12 N12		60,000
L12 P12		90,000
M12 K12		(1)
M12 L12		(1)
M12 N12		30,000
M12 P12		60,000
N12 K12		(1)
N12 L12		(1)
N12 M12		(1)
N12 P12		30,000
P12 K12		(1)
P12 L12		(1)
P12 M12		(1)
P12 N12		(1)
(1) Not recommended for field installation.		
(2) Since six channels are standard on Model Group 11, Model Group 2 and Model Group 12, prices for upgrades to these models from Model Group 10 or Model Group 1 models without Additional Block Multiplexer Channels (#1870) installed, include the price for #1870.		
<b>4331 to 4361 Mdl Grp 5 +</b>		
Assumes 4331 optional features that are standard on 4361-5. For 4331-1 and 11, price in-		

(Model Group 1)		
(with Feature #1870)		
K01 L01		15,000
K01 K11		28,910

(Model Group 2)		
K02 L02		15,000
K02 M02		45,000
K02 N02		75,000

MODEL UPGRADE PURCHASE PRICES

cludes Block MPX Channel, Ad-  
ditional.

I1	to	K5	\$134,590
I1		L5	149,590
I1		LK5	164,590
I1		M5	179,590
I1		ML5	209,590
J1		K5	130,840
J1		L5	145,840
J1		LK5	160,840
J1		M5	175,840
J1		ML5	205,840
J11		K5	130,840
J11		L5	145,840
J11		LK5	160,840
J11		M5	175,840
J11		ML5	205,840
K11		K5	123,340
K11		L5	138,340
K11		LK5	153,340
K11		M5	168,340
K11		ML5	193,340
L11		L5	123,340
L11		LK5	138,340
L11		M5	153,340
L11		ML5	183,340
J2		K5	117,500
J2		L5	132,500
J2		LK5	147,500
J2		M5	162,500
J2		ML5	192,500
K2		K5	110,000
K2		L5	125,000
K2		LK5	140,000
K2		M5	155,000
K2		ML5	185,000
KJ2		L5	117,500
KJ2		LK5	132,500
KJ2		M5	147,500
KJ2		ML5	177,500
L2		L5	110,000
L2		LK5	125,000
L2		M5	140,000
L2		ML5	170,000
<b>4361 Mdl Grp 4 to Mdl Grp 5 +</b>			
Price includes Block MPX Chan- nel, Additional; and Power Inter- face, Additional. It does not include #5248, Byte MPX Chan- nel.			
K4	to	K5	\$47,335
K4		L5	62,335
K4		LK5	77,335
K4		M5	92,335
K4		ML5	122,335
L4		L5	47,335
L4		LK5	62,335
L4		M5	77,335
L4		ML5	107,335
LK4		LK5	42,335
LK4		M5	57,335
LK4		ML5	87,335
M4		M5	42,335
M4		ML5	72,335
ML4		ML5	42,335
<b>4361 Mdl Grp 4 to Mdl Grp 4 +</b>			
K4	to	L4	\$15,000
K4		LK4	35,000
K4		M4	50,000
K4		ML4	80,000
L4		LK4	20,000
L4		M4	35,000
L4		ML4	65,000
LK4		M4	15,000
LK4		ML4	45,000
M4		ML4	30,000
<b>4361 Mdl Grp 5 to Mdl Grp 5+</b>			
K5	to	L5	\$15,000
K5		KL5	30,000

K5	M5	45,000	
K5	ML5	75,000	
L5	LK5	15,000	
L5	M5	30,000	
L5	ML5	60,000	
LK5	M5	15,000	
LK5	ML5	45,000	
M5	ML5	30,000	
<b>4381 Mdl Groups 1 &amp; 2 +</b>			
L1	to	L2	\$130,000
L1		M1	40,000
L1		M2	170,000
L1		P1	120,000
L1		P2	250,000
M1		M2	130,000
M1		P1	80,000
M1		P2	210,000
P1		P2	130,000
L2		M2	40,000
L2		P2	120,000
M2		P2	80,000
<b>4701 Model Upgrade (1)</b>			
001	to	002	\$1,295
(1) If feature #3651 is installed, feature #1045 is required.			
<b>5024 Model Upgrade</b>			
001	to	003	\$5,110
002		003	13,940
<b>5026 Model Upgrade</b>			
C03	to	C06	\$3,070
D03		D06	3,070
<b>5100 Mdl Upgrade</b>			
(W/D 6/30/82)			
A01	to	A02	\$785
A01		A03	1,570
A01		A04	2,355
A01		C01	580
A01		C02	1,365
A01		C03	2,150
A01		C04	2,935
A02		A03	785
A02		A04	1,570
A02		C02	580
A02		C03	1,365
A02		C04	2,150
A03		A04	785
A03		C03	580
A03		C04	1,365
A04		C04	580
B01		B02	785
B01		B03	1,570
B01		B04	2,355
B01		C01	1,165
B01		C02	1,950
B01		C03	2,735
B01		C04	3,520
B02		B03	785
B02		B04	1,570
B02		C02	1,165
B02		C03	1,950
B02		C04	2,735
B03		B04	785
B03		C03	1,165
B03		C04	1,950
B04		C04	1,165
C01		C02	785
C01		C03	1,570
C01		C04	2,355
C02		C03	785
C02		C04	1,570
C03		C04	785
<b>5103 Model Upgrade</b>			
(W/D 3/10/83)			
011	to	012	\$500
<b>5110 Mdl Upgrade +</b>			
(M-3's W/D 3/10/83)			
A11	to	A12	\$785

A11	A13	1,570	B21	B11	1,160
A11	A14	2,355	B21	B12	1,945
A11	C11	830	B21	B13	2,730
A11	C12	1,615	B21	B14	3,515
A11	C13	2,400	B21	B22	785
A11	C14	3,185	B21	B23	1,570
A12	A13	785	B21	B24	2,355
A12	A14	1,570	B21	C11	2,820
A12	C12	830	B21	C12	3,605
A12	C13	1,615	B21	C13	4,390
A12	C14	2,400	B21	C14	5,175
A13	A14	785	B21	C21	1,660
A13	C13	830	B21	C22	2,445
A13	C14	1,615	B21	C23	3,230
A14	C14	830	B21	C24	4,015
A21	A11	1,160	B22	B12	1,160
A21	A12	1,945	B22	B13	1,945
A21	A13	2,730	B22	B14	2,730
A21	A14	3,515	B22	B23	785
A21	A22	785	B22	B24	1,570
A21	A23	1,570	B22	C12	2,820
A21	A24	2,355	B22	C13	3,605
A21	C11	1,990	B22	C14	4,390
A21	C12	2,775	B22	C22	1,660
A21	C13	3,560	B22	C23	2,445
A21	C14	4,345	B22	C24	3,230
A21	C21	830	B23	B13	1,160
A21	C22	1,615	B23	B14	1,945
A21	C23	2,400	B23	B24	785
A21	C24	3,185	B23	C13	2,820
A22	A12	1,160	B23	C14	3,605
A22	A13	1,945	B23	C23	1,660
A22	A14	2,730	B23	C24	2,445
A22	A23	785	B24	B14	1,160
A22	A24	1,570	B24	C14	2,820
A22	C12	1,990	B24	B24	1,660
A22	C13	2,775	B31	B32	785
A22	C14	3,560	B31	B33	1,570
A22	C22	830	B31	B34	2,355
A22	C23	1,615	B31	C31	1,080
A22	C24	2,400	B31	C32	1,865
A23	A13	1,160	B31	C33	2,650
A23	A14	1,945	B31	C34	3,435
A23	C13	1,990	B32	B33	785
A23	C14	2,775	B32	B34	1,570
A23	C23	830	B32	C32	1,080
A23	C24	1,615	B32	C33	1,865
A24	A14	1,160	B32	C34	2,650
A24	C14	1,990	B33	B34	785
A24	C24	2,400	B33	C33	1,080
A24	C24	830	B33	C34	1,865
A31	A32	785	B33	C34	1,865
A31	A33	1,570	B34	C34	1,080
A31	A34	2,355	C11	C12	785
A31	C31	540	C11	C13	1,570
A31	C32	1,325	C11	C14	2,355
A31	C33	2,110	C12	C13	785
A31	C34	2,895	C12	C14	1,570
A32	A33	785	C13	C14	785
A32	A34	1,570	C21	C11	1,160
A32	C32	540	C21	C12	1,945
A32	C33	1,325	C21	C13	2,730
A32	C34	2,110	C21	C14	3,515
A33	A34	785	C21	C22	785
A33	C33	540	C21	C23	1,570
A33	C34	1,325	C21	C24	2,355
A34	C34	540	C22	C12	1,160
B11	B12	785	C22	C13	1,945
B11	B13	1,570	C22	C14	2,730
B11	B14	2,355	C22	C23	785
B11	C11	1,660	C22	C24	1,570
B11	C12	2,445	C23	C13	1,160
B11	C13	3,230	C23	C14	1,945
B11	C14	4,015	C23	C24	785
B12	B13	785	C24	C14	1,160
B12	B14	1,570	C31	C32	785
B12	C12	1,660	C31	C33	1,570
B12	C13	2,445	C31	C34	2,355
B12	C14	3,230	C32	C33	785
B13	B14	785	C32	C34	1,570
B13	C13	1,660	C33	C34	785
B13	C14	2,445			
B14	C14	1,660			



MODEL UPGRADE PURCHASE PRICES

<b>5210 Model Upgrade</b>	A12	B32	2,119	A51	A72	1,753	B31	B72	2,798
E01 to E02	A12	B42	3,849	A51	A81	2,760	B31	B81	3,805
G01 G02	A12	B52	3,782	A51	A82	3,483	B31	B82	4,528
<b>5211 Model Upgrade</b>	A12	B62	5,512	A51	B51	549	B32	B42	1,730
001 to 002	A12	B72	4,815	A51	B52	1,272	B32	B52	1,045
<b>5213 Model Upgrade</b>	A12	B82	6,542	A51	B61	2,279	B32	B62	2,775
(W/D 3/10/83)	A21	A22	723	A51	B62	3,002	B32	B72	2,075
002 to 003	A21	A41	1,570	A51	B71	1,579	B32	B82	3,805
<b>5218 Model Upgrade</b>	A21	A42	2,293	A51	B72	2,302	B41	B42	723
A01 to A02	A21	A61	2,615	A51	B81	3,309	B41	B61	1,045
<b>5219 Model Upgrade</b>	A21	A62	3,338	A51	B82	4,032	B41	B62	1,768
B01 to B02	A21	A81	3,645	A52	A62	1,730	B41	B81	2,075
D01 D02	A21	A82	4,368	A52	A72	1,030	B41	B82	2,798
<b>5224 Model Upgrade +</b>	A21	B21	549	A52	A82	2,760	B42	B62	1,045
001 to 002	A21	B22	1,272	A52	B52	549	B42	B82	2,075
<b>5225 Model Upgrade +</b>	A21	B41	2,119	A52	B62	2,279	B51	B52	723
001 to 002	A21	B42	2,842	A52	B72	1,579	B51	B61	1,730
001 003	A21	B61	3,164	A52	B82	3,309	B51	B62	2,453
001 004	A21	B62	3,887	A61	A62	723	B51	B71	1,030
002 003	A21	B81	4,194	A61	A81	1,030	B51	B72	1,753
002 004	A21	B82	4,917	A61	A82	1,753	B51	B81	2,760
003 004	A22	A42	1,570	A61	B61	549	B51	B82	3,483
<b>5234 Model Upgrade</b>	A22	A62	2,615	A61	B62	1,272	B52	B62	1,730
001 to 002	A22	A82	3,645	A61	B81	1,579	B52	B72	1,030
002 001	A22	B22	549	A61	B82	2,302	B52	B82	2,760
<b>5242 Model Upgrade</b>	A22	B42	2,119	A62	A82	1,030	B61	B62	723
001* to 002	A22	B62	3,164	A62	B62	549	B61	B81	1,030
* = Model Withdrawn from Mar-	A22	B82	4,194	A62	B82	1,579	B61	B82	1,753
keting Effective 06/01/83.	A31	A32	723	A71	A72	723	B62	B82	1,030
<b>5247 Model Upgrade +</b>	A31	A41	1,730	A71	A81	1,730	B71	B72	723
011 to 012	A31	A42	2,453	A71	A82	2,453	B71	B81	1,730
<b>5256 Model Upgrade</b>	A31	A51	1,045	A71	B71	549	B71	B82	2,453
001 to 002	A31	A52	1,768	A71	B72	1,272	B72	B82	1,730
001 003	A31	A61	2,775	A71	B81	2,279	B81	B82	723
002 003	A31	A62	3,498	A71	B82	3,002	<b>5266 Model Upgrade</b>		
<b>5265 Model Upgrade +</b>	A31	A71	2,075	A72	A82	1,730	A01 to B01	\$549	
A11 to A12	A31	A72	2,798	A72	B72	549	<b>5281 Model Upgrade +</b>		
A11 A21	A31	A81	3,805	A72	B82	2,279	None		
A11 A22	A31	A82	4,528	A81	A82	723	<b>5282 Model Upgrade +</b>		
A11 A31	A31	B31	549	A81	B81	549	None		
A11 A32	A31	B32	1,272	A81	B82	1,272	<b>5285 Model Upgrade +</b>		
A11 A41	A31	B41	2,279	A82	B82	549	A01 to A05	\$1,100	
A11 A42	A31	B42	3,002	B11	B12	723	A01 B01	157	
A11 A51	A31	B51	1,594	B11	B21	1,730	A01 B05	1,257	
A11 A52	A31	B52	2,317	B11	B22	2,453	A01 C01	313	
A11 A61	A31	B61	3,324	B11	B31	1,570	A01 C05	1,413	
A11 A62	A31	B62	4,047	B11	B32	2,293	A01 D01	626	
A11 A71	A31	B71	2,624	B11	B41	3,300	A01 D05	1,726	
A11 A72	A31	B72	3,347	B11	B42	4,023	A01 E01	939	
A11 A81	A31	B81	4,354	B11	B51	3,233	A01 E05	2,039	
A11 A82	A31	B82	5,077	B11	B52	3,956	A05 B05	157	
A11 B11	A32	A42	1,730	B11	B61	4,963	A05 C05	313	
A11 B12	A32	A52	1,045	B11	B62	5,686	A05 D05	626	
A11 B21	A32	A62	2,775	B11	B71	4,264	A05 E05	939	
A11 B22	A32	A72	2,075	B11	B72	4,987	B01 B05	1,100	
A11 B31	A32	A82	3,805	B11	B81	5,993	B01 C01	213	
A11 B32	A32	B32	549	B11	B82	6,716	B01 C05	1,313	
A11 B41	A32	B42	2,279	B12	B22	1,730	B01 D01	526	
A11 B42	A32	B52	1,594	B12	B32	1,570	B01 D05	1,626	
A11 B51	A32	B62	3,324	B12	B42	3,300	B01 E01	839	
A11 B52	A32	B72	2,624	B12	B52	3,233	B01 E05	1,939	
A11 B61	A32	B82	4,354	B12	B62	4,963	B05 C05	213	
A11 B71	A41	A42	723	B12	B72	4,264	B05 D05	526	
A11 B72	A41	A61	1,045	B12	B82	5,993	B05 E05	839	
A11 B81	A41	A62	1,768	B21	B22	723	C01 C05	1,100	
A11 B82	A41	A81	2,075	B21	B41	1,570	C01 D01	313	
A12 A22	A41	A82	2,798	B21	B61	2,615	C01 D05	1,413	
A12 A32	A41	B41	549	B21	B62	3,338	C01 E01	626	
A12 A42	A41	B42	1,272	B21	B81	3,645	C01 E05	1,726	
A12 A52	A41	B61	1,594	B21	B82	4,368	C05 D05	313	
A12 A62	A41	B62	2,624	B22	B42	1,570	C05 E05	626	
A12 A72	A41	B81	2,624	B22	B62	2,615	D01 D05	1,100	
A12 A82	A41	B82	3,347	B22	B82	3,645	D01 E01	313	
A12 B12	A42	A62	1,045	B31	B32	723	D01 E05	1,413	
A12 B22	A42	A82	2,075	B31	B41	1,730	D05 E05	313	
A12 B22	A42	B42	549	B31	B42	2,453	E01 E05	1,100	
A12 B22	A42	B62	1,594	B31	B51	1,045	<b>5286 Model Upgrade +</b>		
A12 B22	A42	B82	2,624	B31	B52	1,768	A02 to A10	\$2,200	
A12 B22	A42	B82	3,347	B31	B61	2,775	A02 B02	157	
A12 B22	A42	B82	4,354	B31	B62	3,498			
A12 B22	A42	B82	5,077	B31	B71	2,075			



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MUPP. 9  
Oct 83

MODEL UPGRADE PURCHASE PRICES

A02	B10	2,357	F01	J01	1,252
A02	C02	313	F01	J05	2,352
A02	C10	2,513	F05	H05	626
A02	D02	626	F05	J05	1,252
A02	D10	2,826	H01	H05	1,100
A10	B10	157	H01	J01	626
A10	C10	313	H01	J05	1,726
A10	D10	626	H05	J05	626
B02	B10	2,200			
B02	C02	213			
B02	C10	2,413			
B02	D02	526			
B02	D10	2,726			
B10	C10	213			
B10	D10	526			
C02	C10	2,200			
C02	D02	313			
C02	D10	2,513			
C10	D10	313			
D02	D10	2,200			

5288 Model Upgrade +

A01	to	A05	\$1,100
A01		C01	313
A01		C05	1,413
A01		D01	626
A01		D05	1,726
A01		E01	939
A01		E05	2,039
A01		F01	1,252
A01		F05	2,352
A01		H01	1,878
A01		H05	2,978
A01		J01	2,504
A01		J05	3,604
A05		C05	313
A05		D05	626
A05		E05	939
A05		F05	1,252
A05		H05	1,878
A05		J05	2,504
C01		C05	1,100
C01		D01	313
C01		D05	1,413
C01		E01	626
C01		E05	1,726
C01		F01	939
C01		F05	2,039
C01		H01	1,565
C01		H05	2,665
C01		J01	2,191
C01		J05	3,291
C05		D05	313
C05		E05	626
C05		F05	939
C05		H05	1,565
C05		J05	2,191
D01		D05	1,100
D01		E01	313
D01		E05	1,413
D01		F01	626
D01		F05	1,726
D01		H01	1,252
D01		H05	2,352
D01		J01	1,878
D01		J05	2,978
D05		E05	313
D05		F05	626
D05		H05	1,252
D05		J05	1,878
E01		E05	1,100
E01		F01	313
E01		F05	1,413
E01		H01	939
E01		H05	2,039
E01		J01	1,565
E01		J05	2,665
E05		F05	313
E05		H05	939
E05		J05	1,565
F01		F05	1,100
F01		H01	626
F01		H05	1,726



MODEL UPGRADE PURCHASE PRICES

5320 Model Upgrade +	A11	A23	2,190	A21	C43	11,280	B11	B13	1,995
A01 to A02	A11	A24	3,635	A21	C44	12,725	B11	B14	3,440
A01 A03	A11	A31	1,055	A22	A23	1,675	B11	B21	135
A01 A04	A11	A32	1,375	A22	A24	3,120	B11	B22	455
A01 A11	A11	A33	3,050	A22	A32	860	B11	B23	2,130
A01 A12	A11	A34	4,495	A22	A33	2,535	B11	B24	3,575
A01 A13	A11	B11	6,015	A22	A34	3,980	B11	B31	245
A01 A14	A11	B12	6,335	A22	B12	5,905	B11	B32	565
A01 A21	A11	B13	8,010	A22	B13	7,580	B11	B33	2,240
A01 A22	A11	B14	9,455	A22	B14	9,025	B11	B34	3,685
A01 A23	A11	B21	6,070	A22	B22	5,960	B11	C41	5,625
A01 A24	A11	B22	6,390	A22	B23	7,635	B11	C42	5,945
A01 A31	A11	B23	8,065	A22	B24	9,080	B11	C43	7,620
A01 A32	A11	B24	9,510	A22	B32	6,070	B11	C44	9,065
A01 A33	A11	B31	6,180	A22	B33	7,745	B12	B13	1,675
A01 A34	A11	B32	6,500	A22	B34	9,190	B12	B14	3,120
A01 B11	A11	B33	8,175	A22	C42	9,285	B12	B22	135
A01 B12	A11	B34	9,620	A22	C43	10,960	B12	B23	1,810
A01 B13	A11	C41	9,395	A22	C44	12,405	B12	B24	3,255
A01 B14	A11	C42	9,715	A23	A24	1,445	B12	B32	245
A01 B21	A11	C43	11,390	A23	A33	860	B12	B33	1,920
A01 B22	A11	C44	12,835	A23	A34	2,305	B12	B34	3,365
A01 B23	A12	A13	1,675	A23	B13	5,905	B12	C42	5,625
A01 B24	A12	A14	3,120	A23	B14	7,350	B12	C43	7,300
A01 B31	A12	A22	195	A23	B23	5,960	B12	C44	8,745
A01 B32	A12	A23	1,870	A23	B24	7,405	B13	B14	1,445
A01 B33	A12	A24	3,315	A23	B33	6,070	B13	B23	135
A01 B34	A12	A32	1,055	A23	B34	7,515	B13	B24	1,580
A01 C41	A12	A33	2,730	A23	C43	9,285	B13	B33	245
A01 C42	A12	A34	4,175	A23	C44	10,730	B13	B34	1,690
A01 C43	A12	B12	6,015	A24	A34	860	B13	C43	5,625
A01 C44	A12	B13	7,690	A24	B14	5,905	B13	C44	7,070
A02 A03	A12	B14	9,135	A24	B24	5,960	B14	B24	135
A02 A04	A12	B22	6,070	A24	B34	6,070	B14	B34	245
A02 A12	A12	B23	7,745	A24	C44	9,285	B14	C44	5,625
A02 A13	A12	B24	9,190	A31	A32	320	B21	B22	320
A02 A14	A12	B32	6,180	A31	A33	1,995	B21	B23	1,995
A02 A22	A12	B33	7,855	A31	A34	3,440	B21	B24	3,440
A02 A23	A12	B34	9,300	A31	B11	5,795	B21	B31	265
A02 A24	A12	C42	9,395	A31	B12	6,115	B21	B32	585
A02 A32	A12	C43	11,070	A31	B13	7,790	B21	B33	2,260
A02 A33	A12	C44	12,515	A31	B14	9,235	B21	B34	3,705
A02 A34	A13	A14	1,445	A31	B21	5,850	B21	C41	5,570
A02 B12	A13	A23	195	A31	B22	6,170	B21	C42	5,890
A02 B13	A13	A24	1,640	A31	B23	7,845	B21	C43	7,565
A02 B14	A13	A33	1,055	A31	B24	9,290	B21	C44	9,010
A02 B22	A13	A34	2,500	A31	B31	5,960	B22	B23	1,675
A02 B23	A13	B13	6,015	A31	B32	6,280	B22	B24	3,120
A02 B24	A13	B14	7,460	A31	B33	7,955	B22	B32	265
A02 B32	A13	B23	6,070	A31	B34	9,400	B22	B33	1,940
A02 B33	A13	B24	7,515	A31	C41	9,175	B22	B34	3,385
A02 B34	A13	B33	6,180	A31	C42	9,495	B22	C42	5,570
A02 C42	A13	B34	7,625	A31	C43	11,170	B22	C43	7,245
A02 C43	A13	C43	9,395	A31	C44	12,615	B22	C44	8,690
A02 C44	A13	C44	10,840	A32	A33	1,675	B23	B24	1,445
A03 A04	A14	A24	195	A32	A34	3,120	B23	B33	265
A03 A13	A14	A34	1,055	A32	B12	5,795	B23	B34	1,710
A03 A14	A14	B14	6,015	A32	B13	7,470	B23	C43	5,570
A03 A23	A14	B24	6,070	A32	B14	8,915	B23	C44	7,015
A03 A24	A14	B34	6,180	A32	B22	5,850	B24	B34	265
A03 A33	A14	C44	9,395	A32	B23	7,525	B24	C44	5,570
A03 A34	A21	A22	320	A32	B24	8,970	B31	B32	320
A03 B13	A21	A23	1,995	A32	B32	5,960	B31	B33	1,995
A03 B14	A21	A24	3,440	A32	B33	7,635	B31	B34	3,440
A03 B23	A21	A31	860	A32	B34	9,080	B31	C41	5,460
A03 B24	A21	A32	1,180	A32	C42	9,175	B31	C42	5,780
A03 B33	A21	A33	2,855	A32	C43	10,850	B31	C43	7,455
A03 B34	A21	A34	4,300	A32	C44	12,295	B31	C44	8,900
A03 C43	A21	B11	5,905	A33	A34	1,445	B32	B33	1,675
A03 C44	A21	B12	6,225	A33	B13	5,795	B32	B34	3,120
A04 A14	A21	B13	7,900	A33	B14	7,240	B32	C42	5,460
A04 A24	A21	B14	9,345	A33	B23	5,850	B32	C43	7,135
A04 A34	A21	B21	5,960	A33	B24	7,295	B32	C44	8,580
A04 B14	A21	B22	6,280	A33	B33	5,960	B33	B34	1,445
A04 B24	A21	B23	7,955	A33	B34	7,405	B33	C43	5,460
A04 B34	A21	B24	9,400	A33	C43	9,175	B33	C44	6,905
A04 C44	A21	B31	6,070	A33	C44	10,620	B34	C44	5,460
A11 A12	A21	B32	6,390	A34	B14	5,795	C41	C42	320
A11 A13	A21	B33	8,065	A34	B24	5,850	C41	C43	1,995
A11 A14	A21	B34	9,510	A34	B34	5,960	C41	C44	3,440
A11 A21	A21	C41	9,285	A34	C44	9,175	C42	C43	1,675
A11 A22	A21	C42	9,605	B11	B12	320			

MODEL UPGRADE PURCHASE PRICES

C42	C44	3,120	132*	144	2,215	140	444	3,230	A11	E12	5,710
C43	C44	1,445	132*	444	2,715	143	144	1,365	A11	E13	10,345
<b>5322 Model Upgrade +</b>											
110*	to 120	\$315	133*	143	315	143	443	500	A11	E14	16,630
110*	123	1,680	133*	144	1,680	143	444	1,865	A11	E15	26,080
110*	124	3,045	133*	443	815	144	444	500	A11	E21	6,955
110*	140	940	134*	144	315	420	423	1,365	A11	E22	7,955
110*	143	2,305	134*	444	815	420	424	2,730	A11	E23	12,590
110*	144	3,670	140	143	1,365	420	440	625	A11	E24	18,875
110*	420	815	140	144	2,730	420	443	1,990	A11	E25	28,325
110*	423	2,180	140	440	500	420	444	3,355	A11	E31	9,575
110*	424	3,545	140	443	1,865	423	424	1,365	A11	E32	10,575
110*	440	1,440	140	444	3,230	423	443	625	A11	E33	15,210
110*	443	2,805	141*	143	1,050	423	444	1,990	A11	E34	21,495
110*	444	4,170	141*	144	2,415	424	444	625	A11	E35	30,945
111*	123	1,365	141*	443	1,550	440	443	1,365	A11	E36	44,025
111*	124	2,730	141*	444	2,915	440	444	2,730	A11	E37	53,475
111*	143	1,990	142*	144	1,900	443	444	1,365	A11	F22	16,335
111*	144	3,355	142*	444	2,400	<b>5340 Model Upgrade +</b>					
111*	423	1,865	143	144	1,365	A11	to A12	\$1,000	A11	F23	20,970
111*	424	3,230	143	443	500	A11	A13	5,635	A11	F24	27,255
111*	443	2,490	143	444	1,865	A11	A14	11,920	A11	F25	36,705
111*	444	3,855	144	444	500	A11	A15	21,370	A11	F33	23,590
112*	124	2,215	420	423	1,365	A11	A21	2,245	A11	F34	29,875
112*	144	2,840	420	424	2,730	A11	A22	3,245	A11	F35	39,325
112*	424	2,715	420	440	625	A11	A23	7,880	A11	F36	52,405
112*	444	3,340	420	443	1,990	A11	A24	14,165	A12	F37	61,855
113*	123	315	420	444	3,355	A11	A25	23,615	A12	A13	4,635
113*	124	1,680	421*	423	1,050	A11	A31	4,865	A12	A14	10,920
113*	143	940	421*	424	2,415	A11	A32	5,865	A12	A15	20,370
113*	144	2,305	421*	443	1,675	A11	A33	10,500	A12	A22	2,245
113*	423	815	421*	444	3,040	A11	A34	16,785	A12	A23	6,880
113*	424	2,180	422*	424	1,900	A11	A35	26,235	A12	A24	13,165
113*	443	1,440	422*	444	2,525	A11	B11	785	A12	A25	22,615
113*	444	2,805	423	424	1,365	A11	B12	1,785	A12	A32	4,865
114*	124	315	423	443	625	A11	B13	6,420	A12	A33	9,500
114*	144	940	423	444	1,990	A11	B14	12,705	A12	A34	15,785
114*	424	815	424	444	625	A11	B15	22,155	A12	A35	25,235
114*	444	1,440	430*	440	315	A11	B21	3,030	A12	B12	785
120	123	1,365	430*	443	1,680	A11	B22	4,030	A12	B13	5,420
120	124	2,730	430*	444	3,045	A11	B23	8,665	A12	B14	11,705
120	140	625	431*	443	1,365	A11	B24	14,950	A12	B15	21,155
120	143	1,990	431*	444	2,730	A11	B25	24,400	A12	B22	3,030
120	144	3,355	432*	444	2,215	A11	B31	5,650	A12	B23	7,665
120	420	500	433*	443	315	A11	B32	6,650	A12	B24	13,950
120	423	1,865	433*	444	1,680	A11	B33	11,285	A12	B25	23,400
120	424	3,230	434*	444	315	A11	B34	17,570	A12	B32	5,650
120	440	1,125	440	443	1,365	A11	B35	27,020	A12	B33	10,285
120	443	2,490	440	444	2,730	A11	C11	1,570	A12	B34	16,570
120	444	3,855	441*	443	1,050	A11	C12	2,570	A12	B35	26,020
121*	123	1,050	441*	444	2,415	A11	C13	7,205	A12	C12	1,570
121*	124	2,415	442*	444	1,900	A11	C14	13,490	A12	C13	6,205
121*	143	1,675	443	444	1,365	A11	C15	22,940	A12	C14	12,490
121*	144	3,040	* = Model withdrawn effective 08/31/82								
121*	423	1,550	<b>5324 Model Upgrade +</b>								
121*	424	2,915	120	to 123	\$1,365	A11	C21	3,815	A12	C15	21,940
121*	443	2,175	120	124	2,730	A11	C22	4,815	A12	C22	3,815
122*	124	1,900	120	140	625	A11	C23	9,450	A12	C23	8,450
122*	144	2,525	120	143	1,990	A11	C24	15,735	A12	C24	14,735
122*	424	2,400	120	144	3,355	A11	C25	25,185	A12	C25	24,185
122*	444	3,025	120	420	500	A11	C31	6,435	A12	C32	6,435
123	124	1,365	120	423	1,865	A11	C32	7,435	A12	C33	11,070
123	143	625	120	424	3,230	A11	C33	12,070	A12	C34	17,355
123	144	1,990	120	440	1,125	A11	C34	18,355	A12	C35	26,805
123	423	500	120	443	2,490	A11	C35	27,805	A12	C36	39,885
123	424	1,865	120	444	3,855	A11	C36	40,885	A12	C37	49,335
123	443	1,125	120	444	3,855	A11	C37	50,335	A12	D12	3,140
123	444	2,490	120	444	3,855	A11	D11	3,140	A12	D13	7,775
124	144	625	120	440	1,125	A11	D12	4,140	A12	D14	14,060
124	424	500	120	443	2,490	A11	D13	8,775	A12	D15	23,510
124	444	1,125	120	444	3,855	A11	D14	15,060	A12	D22	5,385
130*	140	315	123	124	1,365	A11	D15	24,510	A12	D23	10,020
130*	143	1,680	123	143	625	A11	D21	5,385	A12	D24	16,305
130*	144	3,045	123	144	1,990	A11	D22	6,385	A12	D25	25,755
130*	440	815	123	423	500	A11	D23	11,020	A12	D32	8,005
130*	443	2,180	123	424	1,865	A11	D24	17,305	A12	D33	12,640
130*	444	3,545	123	443	1,125	A11	D25	26,755	A12	D34	18,925
131*	143	1,365	123	444	2,490	A11	D31	8,005	A12	D35	28,375
131*	144	2,730	124	144	625	A11	D32	9,005	A12	D36	41,455
131*	443	1,865	124	424	500	A11	D33	13,640	A12	D37	50,905
131*	444	3,230	124	444	1,125	A11	D34	19,925	A12	E12	4,710
			140	143	1,365	A11	D35	29,375	A12	E13	9,345
			140	144	2,730	A11	D36	42,455	A12	E14	15,630
			140	440	500	A11	D37	51,905	A12	E15	25,080
			140	443	1,865	A11	E11	4,710	A12	E22	6,955
									A12	E23	11,590

MODEL UPGRADE PURCHASE PRICE

5340 Model Upgrade (cont)

A12	E24	17,875	A14	B24	3,030	A21	C31	5,715	A22	E35	29,225
A12	E25	27,325	A14	B25	12,480	A21	C32	6,715	A22	E36	42,305
A12	E32	9,575	A14	B34	5,650	A21	C33	11,350	A22	E37	51,755
A12	E33	14,210	A14	B35	15,100	A21	C34	17,635	A22	F22	13,090
A12	E34	20,495	A14	C14	1,570	A21	C35	27,085	A22	F23	17,725
A12	E35	29,945	A14	C15	11,020	A21	C36	40,165	A22	F24	24,010
A12	E36	43,025	A14	C24	3,815	A21	C37	49,615	A22	F25	33,460
A12	E37	52,475	A14	C25	13,265	A21	D21	3,140	A22	F33	21,870
A12	F22	15,335	A14	C34	6,435	A21	D22	4,140	A22	F34	28,155
A12	F23	19,970	A14	C35	15,885	A21	D23	8,775	A22	F35	37,605
A12	F24	26,255	A14	C36	28,965	A21	D24	15,060	A22	F36	50,685
A12	F25	35,705	A14	C37	38,415	A21	D25	24,510	A22	F37	60,135
A12	F33	22,590	A14	D14	3,140	A21	D31	7,285	A23	A24	6,285
A12	F34	28,875	A14	D15	12,590	A21	D32	8,285	A23	A25	15,735
A12	F35	38,325	A14	D24	5,385	A21	D33	12,920	A23	A33	4,145
A12	F36	51,405	A14	D25	14,835	A21	D34	19,205	A23	A34	10,430
A12	F37	60,855	A14	D34	8,005	A21	D35	28,655	A23	A35	19,880
A13	A14	6,285	A14	D35	17,455	A21	D36	41,735	A23	B23	785
A13	A15	15,735	A14	D36	30,535	A21	D37	51,185	A23	B24	7,070
A13	A23	2,245	A14	D37	39,985	A21	E21	4,710	A23	B25	16,520
A13	A24	8,530	A14	E14	4,710	A21	E22	5,710	A23	B33	4,930
A13	A25	17,980	A14	E15	14,160	A21	E23	10,345	A23	B34	11,215
A13	A33	4,865	A14	E24	6,955	A21	E24	16,630	A23	B35	20,665
A13	A34	11,150	A14	E25	16,405	A21	E25	26,080	A23	C23	1,570
A13	A35	20,600	A14	E34	9,575	A21	E31	8,855	A23	C24	7,855
A13	B13	785	A14	E35	19,025	A21	E32	9,855	A23	C25	17,305
A13	B14	7,070	A14	E36	32,105	A21	E33	14,490	A23	C33	5,715
A13	B15	16,520	A14	E37	41,555	A21	E34	20,775	A23	C34	12,000
A13	B23	3,030	A14	F24	15,335	A21	E35	30,225	A23	C35	21,450
A13	B24	9,315	A14	F25	24,785	A21	E36	43,305	A23	C36	34,530
A13	B25	18,765	A14	F34	17,955	A21	E37	52,755	A23	C37	43,980
A13	B33	5,650	A14	F35	27,405	A21	F22	14,090	A23	D23	3,140
A13	B34	11,935	A14	F36	40,485	A21	F23	18,725	A23	D24	9,425
A13	B35	21,385	A14	F37	49,935	A21	F24	25,010	A23	D25	18,875
A13	C13	1,570	A15	A25	2,245	A21	F25	34,460	A23	D33	7,285
A13	C14	7,855	A15	A35	4,865	A21	F33	22,870	A23	D34	13,570
A13	C15	17,305	A15	B15	785	A21	F34	29,155	A23	D35	23,020
A13	C23	3,815	A15	B25	3,030	A21	F35	38,605	A23	D36	36,100
A13	C24	10,100	A15	B35	5,650	A21	F36	51,685	A23	D37	45,550
A13	C25	19,550	A15	C15	1,570	A21	F37	61,135	A23	E23	4,710
A13	C33	6,435	A15	C25	3,815	A22	A23	4,635	A23	E24	10,995
A13	C34	12,720	A15	C35	6,435	A22	A24	10,920	A23	E25	20,445
A13	C35	22,170	A15	C36	19,515	A22	A25	20,370	A23	E33	8,855
A13	C36	35,250	A15	C37	28,965	A22	A32	4,145	A23	E34	15,140
A13	C37	44,700	A15	D15	3,140	A22	A33	8,780	A23	E35	24,590
A13	D13	3,140	A15	D25	5,385	A22	A34	15,065	A23	E36	37,670
A13	D14	9,425	A15	D35	8,005	A22	A35	24,515	A23	E37	47,120
A13	D15	18,875	A15	D36	21,085	A22	B22	785	A23	F23	13,090
A13	D23	5,385	A15	D37	30,535	A22	B23	5,420	A23	F24	19,375
A13	D24	11,670	A15	E15	4,710	A22	B24	11,705	A23	F25	28,825
A13	D25	21,120	A15	E25	6,955	A22	B25	21,155	A23	F33	17,235
A13	D33	8,005	A15	E35	9,575	A22	B32	4,930	A23	F34	23,520
A13	D34	14,290	A15	E36	22,655	A22	B33	9,565	A23	F35	32,970
A13	D35	23,740	A15	E37	32,105	A22	B34	15,850	A23	F36	46,050
A13	D36	36,820	A15	F25	15,335	A22	B35	25,300	A23	F37	55,500
A13	D37	46,270	A15	F35	17,955	A22	C22	1,570	A24	A25	9,450
A13	E13	4,710	A15	F36	31,035	A22	C23	6,205	A24	A34	4,145
A13	E14	10,995	A15	F37	40,485	A22	C24	12,490	A24	A35	13,595
A13	E15	20,445	A21	A22	1,000	A22	C25	21,940	A24	B24	785
A13	E23	6,955	A21	A23	5,635	A22	C32	5,715	A24	B25	10,235
A13	E24	13,240	A21	A24	11,920	A22	C33	10,350	A24	B34	4,930
A13	E25	22,690	A21	A25	21,370	A22	C34	16,635	A24	B35	14,380
A13	E33	9,575	A21	A31	4,145	A22	C35	26,085	A24	C24	1,570
A13	E34	15,860	A21	A32	5,145	A22	C36	39,165	A24	C25	11,020
A13	E35	25,310	A21	A33	9,780	A22	C37	48,615	A24	C34	5,715
A13	E36	38,390	A21	A34	16,065	A22	D22	3,140	A24	C35	15,165
A13	E37	47,840	A21	A35	25,515	A22	D23	7,775	A24	C36	28,245
A13	F23	15,335	A21	B21	785	A22	D24	14,060	A24	C37	37,695
A13	F24	21,620	A21	B22	1,785	A22	D25	23,510	A24	D24	3,140
A13	F25	31,070	A21	B23	6,420	A22	D32	7,285	A24	D25	12,590
A13	F33	17,955	A21	B24	12,705	A22	D33	11,920	A24	D34	7,285
A13	F34	24,240	A21	B25	22,155	A22	D34	18,205	A24	D35	16,735
A13	F35	33,690	A21	B31	4,930	A22	D35	27,655	A24	D36	29,815
A13	F36	46,770	A21	B32	5,930	A22	D36	40,735	A24	D37	39,265
A13	F37	56,220	A21	B33	10,565	A22	D37	50,185	A24	E24	4,710
A14	A15	9,450	A21	B34	16,850	A22	E22	4,710	A24	E25	14,160
A14	A24	2,245	A21	B35	26,300	A22	E23	9,345	A24	E34	8,855
A14	A25	11,695	A21	C21	1,570	A22	E24	15,630	A24	E35	18,305
A14	A34	4,865	A21	C22	2,570	A22	E25	25,080	A24	E36	31,385
A14	A35	14,315	A21	C23	7,205	A22	E32	8,855	A24	E37	40,835
A14	B14	785	A21	C24	13,490	A22	E33	13,490	A24	F24	13,090
A14	B15	10,235	A21	C25	22,940	A22	E34	19,775	A24	F25	22,540

MODEL UPGRADE PURCHASE PRICE

5340 Model Upgrade (cont)

A24	F34	17,235	A32	E37	47,610	B11	C21	3,030	B12	D14	13,275
A24	F35	26,685	A32	F33	17,725	B11	C22	4,030	B12	D15	22,725
A24	F36	39,765	A32	F34	24,010	B11	C23	8,665	B12	D22	4,600
A24	F37	49,215	A32	F35	33,460	B11	C24	14,950	B12	D23	9,235
A25	A35	4,145	A32	F36	46,540	B11	C25	24,400	B12	D24	15,520
A25	B25	785	A32	F37	55,990	B11	C31	5,650	B12	D25	24,970
A25	B35	4,930	A33	A34	6,285	B11	C32	6,650	B12	D32	7,220
A25	C25	1,570	A33	A35	15,735	B11	C33	11,285	B12	D33	11,855
A25	C35	5,715	A33	B33	785	B11	C34	17,570	B12	D34	18,140
A25	C36	18,795	A33	B34	7,070	B11	C35	27,020	B12	D35	27,590
A25	C37	28,245	A33	B35	16,520	B11	C36	40,100	B12	D36	40,670
A25	D25	3,140	A33	C33	1,570	B11	C37	49,550	B12	D37	50,120
A25	D35	7,285	A33	C34	7,855	B11	D11	2,355	B12	E12	3,925
A25	D36	20,365	A33	C35	17,305	B11	D12	3,355	B12	E13	8,560
A25	D37	29,815	A33	C36	30,385	B11	D13	7,990	B12	E14	14,845
A25	E25	4,710	A33	C37	39,835	B11	D14	14,275	B12	E15	24,295
A25	E35	8,855	A33	D33	3,140	B11	D15	23,725	B12	E22	6,170
A25	E36	21,935	A33	D34	9,425	B11	D21	4,600	B12	E23	10,805
A25	E37	31,385	A33	D35	18,875	B11	D22	5,600	B12	E24	17,090
A25	F25	13,090	A33	D36	31,955	B11	D23	10,235	B12	E25	26,540
A25	F35	17,235	A33	D37	41,405	B11	D24	16,520	B12	E32	8,790
A25	F36	30,315	A33	E33	4,710	B11	D25	25,970	B12	E33	13,425
A25	F37	39,765	A33	E34	10,995	B11	D31	7,220	B12	E34	19,710
A31	A32	1,000	A33	E35	20,445	B11	D32	8,220	B12	E35	29,160
A31	A33	5,635	A33	E36	33,525	B11	D33	12,855	B12	E36	42,240
A31	A34	11,920	A33	E37	42,975	B11	D34	19,140	B12	E37	51,690
A31	A35	21,370	A33	F33	13,090	B11	D35	28,590	B12	F22	14,550
A31	B31	785	A33	F34	19,375	B11	D36	41,670	B12	F23	19,185
A31	B32	1,785	A33	F35	28,825	B11	D37	51,120	B12	F24	25,470
A31	B33	6,420	A33	F36	41,905	B11	E11	3,925	B12	F25	34,920
A31	B34	12,705	A33	F37	51,355	B11	E12	4,925	B12	F33	21,805
A31	B35	22,155	A34	A35	9,450	B11	E13	9,560	B12	F34	28,090
A31	C31	1,570	A34	B34	785	B11	E14	15,845	B12	F35	37,540
A31	C32	2,570	A34	B35	10,235	B11	E15	25,295	B12	F36	50,620
A31	C33	7,205	A34	C34	1,570	B11	E21	6,170	B12	F37	60,070
A31	C34	13,490	A34	C35	11,020	B11	E22	7,170	B13	B14	6,285
A31	C35	22,940	A34	C36	24,100	B11	E23	11,805	B13	B15	15,735
A31	C36	36,020	A34	C37	33,550	B11	E24	18,090	B13	B23	2,245
A31	C37	45,470	A34	D34	3,140	B11	E25	27,540	B13	B24	8,530
A31	D31	3,140	A34	D35	12,590	B11	E31	8,790	B13	B25	17,980
A31	D32	4,140	A34	D36	25,670	B11	E32	9,790	B13	B33	4,865
A31	D33	8,775	A34	D37	35,120	B11	E33	14,425	B13	B34	11,150
A31	D34	15,060	A34	E34	4,710	B11	E34	20,710	B13	B35	20,600
A31	D35	24,510	A34	E35	14,160	B11	E35	30,160	B13	C13	785
A31	D36	37,590	A34	E36	27,240	B11	E36	43,240	B13	C14	7,070
A31	D37	47,040	A34	E37	36,690	B11	E37	52,690	B13	C15	16,520
A31	E31	4,710	A34	F34	13,090	B11	F22	15,550	B13	C23	3,030
A31	E32	5,710	A34	F35	22,540	B11	F23	20,185	B13	C24	9,315
A31	E33	10,345	A34	F36	35,620	B11	F24	26,470	B13	C25	18,765
A31	E34	16,630	A34	F37	45,070	B11	F25	35,920	B13	C33	5,650
A31	E35	26,080	A35	B35	785	B11	F33	22,805	B13	C34	11,935
A31	E36	39,160	A35	C35	1,570	B11	F34	29,090	B13	C35	21,385
A31	E37	48,610	A35	C36	14,650	B11	F35	38,540	B13	C36	34,465
A31	F33	18,725	A35	C37	24,100	B11	F36	51,620	B13	C37	43,915
A31	F34	25,010	A35	D35	3,140	B11	F37	61,070	B13	D13	2,355
A31	F35	34,460	A35	D36	16,220	B12	B13	4,635	B13	D14	8,640
A31	F36	47,540	A35	D37	25,670	B12	B14	10,920	B13	D15	18,090
A31	F37	56,990	A35	E35	4,710	B12	B15	20,370	B13	D23	4,600
A32	A33	4,635	A35	E36	17,790	B12	B22	2,245	B13	D24	10,885
A32	A34	10,920	A35	E37	27,240	B12	B23	6,880	B13	D25	20,335
A32	A35	20,370	A35	F35	13,090	B12	B24	13,165	B13	D33	7,220
A32	B32	785	A35	F36	26,170	B12	B25	22,615	B13	D34	13,505
A32	B33	5,420	A35	F37	35,620	B12	B32	4,865	B13	D35	22,955
A32	B34	11,705	B11	B12	1,000	B12	B33	9,500	B13	D36	36,035
A32	B35	21,155	B11	B13	5,635	B12	B34	15,785	B13	D37	45,485
A32	C32	1,570	B11	B14	11,920	B12	B35	25,235	B13	E13	3,925
A32	C33	6,205	B11	B15	21,370	B12	C12	785	B13	E14	10,210
A32	C34	12,490	B11	B21	2,245	B12	C13	5,420	B13	E15	19,660
A32	C35	21,940	B11	B22	3,245	B12	C14	11,705	B13	E23	6,170
A32	C36	35,020	B11	B23	7,880	B12	C15	21,155	B13	E24	12,455
A32	C37	44,470	B11	B24	14,165	B12	C22	3,030	B13	E25	21,905
A32	D32	3,140	B11	B25	23,615	B12	C23	7,665	B13	E33	8,790
A32	D33	7,775	B11	B31	4,865	B12	C24	13,950	B13	E34	15,075
A32	D34	14,060	B11	B32	5,865	B12	C25	23,400	B13	E35	24,525
A32	D35	23,510	B11	B33	10,500	B12	C32	5,650	B13	E36	37,605
A32	D36	36,590	B11	B34	16,785	B12	C33	10,285	B13	E37	47,055
A32	D37	46,040	B11	B35	26,235	B12	C34	16,570	B13	F23	14,550
A32	E32	4,710	B11	C11	785	B12	C35	26,020	B13	F24	20,835
A32	E33	9,345	B11	C12	1,785	B12	C36	39,100	B13	F25	30,285
A32	E34	15,630	B11	C13	6,420	B12	C37	48,550	B13	F33	17,170
A32	E35	25,080	B11	C14	12,705	B12	D12	2,355	B13	F34	23,455
A32	E36	38,160	B11	C15	22,155	B12	D13	6,990	B13	F35	32,905

MODEL UPGRADE PURCHASE PRICE

5340 Model Upgrade (cont)

B13	F36	45,985	B21	D24	14,275	B23	C24	7,070	B31	C34	12,705
B13	F37	55,435	B21	D25	23,725	B23	C25	16,520	B31	C35	22,155
B14	B15	9,450	B21	D31	6,500	B23	C33	4,930	B31	C36	35,235
B14	B24	2,245	B21	D32	7,500	B23	C34	11,215	B31	C37	44,685
B14	B25	11,695	B21	D33	12,135	B23	C35	20,665	B31	D31	2,355
B14	B34	4,865	B21	D34	18,420	B23	C36	33,745	B31	D32	3,355
B14	B35	14,315	B21	D35	27,870	B23	C37	43,195	B31	D33	7,990
B14	C14	785	B21	D36	40,950	B23	D23	2,355	B31	D34	14,275
B14	C15	10,235	B21	D37	50,400	B23	D24	8,640	B31	D35	23,725
B14	C24	3,030	B21	E21	3,925	B23	D25	18,090	B31	D36	36,805
B14	C25	12,480	B21	E22	4,925	B23	D33	6,500	B31	D37	46,255
B14	C34	5,650	B21	E23	9,560	B23	D34	12,785	B31	E31	3,925
B14	C35	15,100	B21	E24	15,845	B23	D35	22,235	B31	E32	4,925
B14	C36	28,180	B21	E25	25,295	B23	D36	35,315	B31	E33	9,560
B14	C37	37,630	B21	E31	8,070	B23	D37	44,765	B31	E34	15,845
B14	D14	2,355	B21	E32	9,070	B23	E23	3,925	B31	E35	25,295
B14	D15	11,805	B21	E33	13,705	B23	E24	10,210	B31	E36	38,375
B14	D24	4,600	B21	E34	19,990	B23	E25	19,660	B31	E37	47,825
B14	D25	14,050	B21	E35	29,440	B23	E33	8,070	B31	F33	17,940
B14	D34	7,220	B21	E36	42,520	B23	E34	14,355	B31	F34	24,225
B14	D35	16,670	B21	E37	51,970	B23	E35	23,805	B31	F35	33,675
B14	D36	29,750	B21	F22	13,305	B23	E36	36,885	B31	F36	46,755
B14	D37	39,200	B21	F23	17,940	B23	E37	46,335	B31	F37	56,205
B14	E14	3,925	B21	F24	24,225	B23	F23	12,305	B32	B33	4,635
B14	E15	13,375	B21	F25	33,675	B23	F24	18,590	B32	B34	10,920
B14	E24	6,170	B21	F33	22,085	B23	F25	28,040	B32	B35	20,370
B14	E25	15,620	B21	F34	28,370	B23	F33	16,450	B32	C32	785
B14	E34	8,790	B21	F35	37,820	B23	F34	22,735	B32	C33	5,420
B14	E35	18,240	B21	F36	50,900	B23	F35	32,185	B32	C34	11,705
B14	E36	31,320	B21	F37	60,350	B23	F36	45,265	B32	C35	21,155
B14	E37	40,770	B22	B23	4,635	B23	F37	54,715	B32	C36	34,235
B14	F24	14,550	B22	B24	10,920	B24	B25	9,450	B32	C37	43,685
B14	F25	24,000	B22	B25	20,370	B24	B34	4,145	B32	D32	2,355
B14	F34	17,170	B22	B32	4,145	B24	B35	13,595	B32	D33	6,990
B14	F35	26,620	B22	B33	8,780	B24	C24	785	B32	D34	13,275
B14	F36	39,700	B22	B34	15,065	B24	C25	10,235	B32	D35	22,725
B14	F37	49,150	B22	B35	24,515	B24	C34	4,930	B32	D36	35,805
B15	B25	2,245	B22	C22	785	B24	C35	14,380	B32	D37	45,255
B15	B35	4,865	B22	C23	5,420	B24	C36	27,460	B32	E32	3,925
B15	C15	785	B22	C24	11,705	B24	C37	36,910	B32	E33	8,560
B15	C25	3,030	B22	C25	21,155	B24	D24	2,355	B32	E34	14,845
B15	C35	5,650	B22	C32	4,930	B24	D25	11,805	B32	E35	24,295
B15	C36	18,730	B22	C33	9,565	B24	D34	6,500	B32	E36	37,375
B15	C37	28,180	B22	C34	15,850	B24	D35	15,950	B32	E37	46,825
B15	D15	2,355	B22	C35	25,300	B24	D36	29,030	B32	F33	16,940
B15	D25	4,600	B22	C36	38,380	B24	D37	38,480	B32	F34	23,225
B15	D35	7,220	B22	C37	47,830	B24	E24	3,925	B32	F35	32,675
B15	D36	20,300	B22	D22	2,355	B24	E25	13,375	B32	F36	45,755
B15	D37	29,750	B22	D23	6,990	B24	E34	8,070	B32	F37	55,205
B15	E15	3,925	B22	D24	13,275	B24	E35	17,520	B33	B34	6,285
B15	E25	6,170	B22	D25	22,725	B24	E36	30,600	B33	B35	15,735
B15	E35	8,790	B22	D32	6,500	B24	E37	40,050	B33	C33	785
B15	E36	21,870	B22	D33	11,135	B24	F24	12,305	B33	C34	7,070
B15	E37	31,320	B22	D34	17,420	B24	F25	21,755	B33	C35	16,520
B15	F25	14,550	B22	D35	26,870	B24	F34	16,450	B33	C36	29,600
B15	F35	17,170	B22	D36	39,950	B24	F35	25,900	B33	C37	39,050
B15	F36	30,250	B22	D37	49,400	B24	F36	38,980	B33	D33	2,355
B15	F37	39,700	B22	E22	3,925	B24	F37	48,430	B33	D34	8,640
B21	B22	1,000	B22	E23	8,560	B25	B35	4,145	B33	D35	18,090
B21	B23	5,635	B22	E24	14,845	B25	C25	785	B33	D36	31,170
B21	B24	11,920	B22	E25	24,295	B25	C35	4,930	B33	D37	40,620
B21	B25	21,370	B22	E32	8,070	B25	C36	18,010	B33	E33	3,925
B21	B31	4,145	B22	E33	12,705	B25	C37	27,460	B33	E34	10,210
B21	B32	5,145	B22	E34	18,990	B25	D25	2,355	B33	E35	19,660
B21	B33	9,780	B22	E35	28,440	B25	D35	6,500	B33	E36	32,740
B21	B34	16,065	B22	E36	41,520	B25	D36	19,580	B33	E37	42,190
B21	B35	25,515	B22	E37	50,970	B25	D37	29,030	B33	F33	12,305
B21	C21	785	B22	F22	12,305	B25	E25	3,925	B33	F34	18,590
B21	C22	1,785	B22	F23	16,940	B25	E35	8,070	B33	F35	28,040
B21	C23	6,420	B22	F24	23,225	B25	E36	21,150	B33	F36	41,120
B21	C24	12,705	B22	F25	32,675	B25	E37	30,600	B33	F37	50,570
B21	C25	22,155	B22	F33	21,085	B25	F25	12,305	B34	B35	9,450
B21	C31	4,930	B22	F34	27,370	B25	F35	16,450	B34	C34	785
B21	C32	5,930	B22	F35	36,820	B25	F36	29,530	B34	C35	10,235
B21	C33	10,565	B22	F36	49,900	B25	F37	38,980	B34	C36	23,315
B21	C34	16,850	B22	F37	59,350	B31	B32	1,000	B34	C37	32,765
B21	C35	26,300	B23	B24	6,285	B31	B33	5,635	B34	D34	2,355
B21	C36	39,380	B23	B25	15,735	B31	B34	11,920	B34	D35	11,805
B21	C37	48,830	B23	B33	4,145	B31	B35	21,370	B34	D36	24,885
B21	D21	2,355	B23	B34	10,430	B31	C31	785	B34	D37	34,335
B21	D22	3,355	B23	B35	19,880	B31	C32	1,785	B34	E34	3,925
B21	D23	7,990	B23	C23	785	B31	C33	6,420	B34	E35	13,375

MODEL UPGRADE PURCHASE PRICE

5340 Model Upgrade (cont)

B34	E36	26,455	C12	C24	13,165	C13	F35	32,120	C21	E35	28,655
B34	E37	35,905	C12	C25	22,615	C13	F36	45,200	C21	E36	41,735
B34	F34	12,305	C12	C32	4,865	C13	F37	54,650	C21	E37	51,185
B34	F35	21,755	C12	C33	9,500	C14	C15	9,450	C21	F22	12,520
B34	F36	34,835	C12	C34	15,785	C14	C24	2,245	C21	F23	17,155
B34	F37	44,285	C12	C35	25,235	C14	C25	11,695	C21	F24	23,440
B35	C35	785	C12	C36	38,315	C14	C34	4,865	C21	F25	32,890
B35	C36	13,865	C12	C37	47,765	C14	C35	14,315	C21	F33	21,300
B35	C37	23,315	C12	D12	1,570	C14	C36	27,395	C21	F34	27,585
B35	D35	2,355	C12	D13	6,205	C14	C37	36,845	C21	F35	37,035
B35	D36	15,435	C12	D14	12,490	C14	D14	1,570	C21	F36	50,115
B35	D37	24,885	C12	D15	21,940	C14	D15	11,020	C21	F37	59,565
B35	E35	3,925	C12	D22	3,815	C14	D24	3,815	C22	C23	4,635
B35	E36	17,005	C12	D23	8,450	C14	D25	13,265	C22	C24	10,920
B35	E37	26,455	C12	D24	14,735	C14	D34	6,435	C22	C25	20,370
B35	F35	12,305	C12	D25	24,185	C14	D35	15,885	C22	C32	4,145
B35	F36	25,385	C12	D32	6,435	C14	D36	28,965	C22	C33	8,780
B35	F37	34,835	C12	D33	11,070	C14	D37	38,415	C22	C34	15,065
C11	C12	1,000	C12	D34	17,355	C14	E14	3,140	C22	C35	24,515
C11	C13	5,635	C12	D35	26,805	C14	E15	12,590	C22	C36	37,595
C11	C14	11,920	C12	D36	39,885	C14	E24	5,385	C22	C37	47,045
C11	C15	21,370	C12	D37	49,335	C14	E25	14,835	C22	D22	1,570
C11	C21	2,245	C12	E12	3,140	C14	E34	8,005	C22	D23	6,205
C11	C22	3,245	C12	E13	7,775	C14	E35	17,455	C22	D24	12,490
C11	C23	7,880	C12	E14	14,060	C14	E36	30,535	C22	D25	21,940
C11	C24	14,165	C12	E15	23,510	C14	E37	39,985	C22	D32	5,715
C11	C25	23,615	C12	E22	5,385	C14	F24	13,765	C22	D33	10,350
C11	C31	4,865	C12	E23	10,020	C14	F25	23,215	C22	D34	16,635
C11	C32	5,865	C12	E24	16,305	C14	F34	16,385	C22	D35	26,085
C11	C33	10,500	C12	E25	25,755	C14	F35	25,835	C22	D36	39,165
C11	C34	16,785	C12	E32	8,005	C14	F36	38,915	C22	D37	48,615
C11	C35	26,235	C12	E33	12,640	C14	F37	48,365	C22	E22	3,140
C11	C36	39,315	C12	E34	18,925	C15	C25	2,245	C22	E23	7,775
C11	C37	48,765	C12	E35	28,375	C15	C35	4,865	C22	E24	14,060
C11	D11	1,570	C12	E36	41,455	C15	C36	17,945	C22	E25	23,510
C11	D12	2,570	C12	E37	50,905	C15	C37	27,395	C22	E32	7,285
C11	D13	7,205	C12	F22	13,765	C15	D15	1,570	C22	E33	11,920
C11	D14	13,490	C12	F23	18,400	C15	D25	3,815	C22	E34	18,205
C11	D15	22,940	C12	F24	24,685	C15	D35	6,435	C22	E35	27,655
C11	D21	3,815	C12	F25	34,135	C15	D36	19,515	C22	E36	40,735
C11	D22	4,815	C12	F33	21,020	C15	D37	28,965	C22	E37	50,185
C11	D23	9,450	C12	F34	27,305	C15	E15	3,140	C22	F22	11,520
C11	D24	15,735	C12	F35	36,755	C15	E25	5,385	C22	F23	16,155
C11	D25	25,185	C12	F36	49,835	C15	E35	8,005	C22	F24	22,440
C11	D31	6,435	C12	F37	59,285	C15	E36	21,085	C22	F25	31,890
C11	D32	7,435	C13	C14	6,285	C15	E37	30,535	C22	F33	20,300
C11	D33	12,070	C13	C15	15,735	C15	F25	13,765	C22	F34	26,585
C11	D34	18,355	C13	C23	2,245	C15	F35	16,385	C22	F35	36,035
C11	D35	27,805	C13	C24	8,530	C15	F36	29,465	C22	F36	49,115
C11	D36	40,885	C13	C25	17,980	C15	F37	38,915	C22	F37	58,565
C11	D37	50,335	C13	C33	4,865	C21	C22	1,000	C23	C24	6,285
C11	E11	3,140	C13	C34	11,150	C21	C23	5,635	C23	C25	15,735
C11	E12	4,140	C13	C35	20,600	C21	C24	11,920	C23	C33	4,145
C11	E13	8,775	C13	C36	33,680	C21	C25	21,370	C23	C34	10,430
C11	E14	15,060	C13	C37	43,130	C21	C31	4,145	C23	C35	19,880
C11	E15	24,510	C13	D13	1,570	C21	C32	5,145	C23	C36	32,960
C11	E21	5,385	C13	D14	7,855	C21	C33	9,780	C23	C37	42,410
C11	E22	6,385	C13	D15	17,305	C21	C34	16,065	C23	D23	1,570
C11	E23	11,020	C13	D23	3,815	C21	C35	25,515	C23	D24	7,855
C11	E24	17,305	C13	D24	10,100	C21	C36	38,595	C23	D25	17,305
C11	E25	26,755	C13	D25	19,550	C21	C37	48,045	C23	D33	5,715
C11	E31	8,005	C13	D33	6,435	C21	D21	1,570	C23	D34	12,000
C11	E32	9,005	C13	D34	12,720	C21	D22	2,570	C23	D35	21,450
C11	E33	13,640	C13	D35	22,170	C21	D23	7,205	C23	D36	34,530
C11	E34	19,925	C13	D36	35,250	C21	D24	13,490	C23	D37	43,980
C11	E35	29,375	C13	D37	44,700	C21	D25	22,940	C23	E23	3,140
C11	E36	42,455	C13	E13	3,140	C21	D31	5,715	C23	E24	9,425
C11	E37	51,905	C13	E14	9,425	C21	D32	6,715	C23	E25	18,875
C11	F22	14,765	C13	E15	18,875	C21	D33	11,350	C23	E33	7,285
C11	F23	19,400	C13	E23	5,385	C21	D34	17,635	C23	E34	13,570
C11	F24	25,685	C13	E24	11,670	C21	D35	27,085	C23	E35	23,020
C11	F25	35,135	C13	E25	21,120	C21	D36	40,165	C23	E36	36,100
C11	F33	22,020	C13	E33	8,005	C21	D37	49,615	C23	E37	45,550
C11	F34	28,305	C13	E34	14,290	C21	E21	3,140	C23	F23	11,520
C11	F35	37,755	C13	E35	23,740	C21	E22	4,140	C23	F24	17,805
C11	F36	50,835	C13	E36	36,820	C21	E23	8,775	C23	F25	27,255
C11	F37	60,285	C13	E37	46,270	C21	E24	15,060	C23	F33	15,665
C12	C13	4,635	C13	F23	13,765	C21	E25	24,510	C23	F34	21,950
C12	C14	10,920	C13	F24	20,050	C21	E31	7,285	C23	F35	31,400
C12	C15	20,370	C13	F25	29,500	C21	E32	8,285	C23	F36	44,480
C12	C22	2,245	C13	F33	16,385	C21	E33	12,920	C23	F37	53,930
C12	C23	6,880	C13	F34	22,670	C21	E34	19,205	C24	C25	9,450



MODEL UPGRADE PURCHASE PRICE

5340 Model Upgrade (cont)

C24	C34	4,145	C32	F36	44,970	D11	E25	25,185	D14	D15	9,450
C24	C35	13,595	C32	F37	54,420	D11	E31	6,435	D14	D24	2,245
C24	C36	26,675	C33	C34	6,285	D11	E32	7,435	D14	D25	11,695
C24	C37	36,125	C33	C35	15,735	D11	E33	12,070	D14	D34	4,865
C24	D24	1,570	C33	C36	28,815	D11	E34	18,355	D14	D35	14,315
C24	D25	11,020	C33	C37	38,265	D11	E35	27,805	D14	D36	27,395
C24	D34	5,715	C33	D33	1,570	D11	E36	40,885	D14	D37	36,845
C24	D35	15,165	C33	D34	7,855	D11	E37	50,335	D14	E14	1,570
C24	D36	28,245	C33	D35	17,305	D11	F22	13,195	D14	E15	11,020
C24	D37	37,695	C33	D36	30,385	D11	F23	17,830	D14	E24	3,815
C24	E24	3,140	C33	D37	39,835	D11	F24	24,115	D14	E25	13,265
C24	E25	12,590	C33	E33	3,140	D11	F25	33,565	D14	E34	6,435
C24	E34	7,285	C33	E34	9,425	D11	F33	20,450	D14	E35	15,885
C24	E35	16,735	C33	E35	18,875	D11	F34	26,735	D14	E36	28,965
C24	E36	29,815	C33	E36	31,955	D11	F35	36,185	D14	E37	38,415
C24	E37	39,265	C33	E37	41,405	D11	F36	49,265	D14	F24	12,195
C24	F24	11,520	C33	F33	11,520	D11	F37	58,715	D14	F25	21,645
C24	F25	20,970	C33	F34	17,805	D12	D13	4,635	D14	F34	14,815
C24	F34	15,665	C33	F35	27,255	D12	D14	10,920	D14	F35	24,265
C24	F35	25,115	C33	F36	40,335	D12	D15	20,370	D14	F36	37,345
C24	F36	38,195	C33	F37	49,785	D12	D22	2,245	D14	F37	46,795
C24	F37	47,645	C34	C35	9,450	D12	D23	6,880	D15	D25	2,245
C25	C35	4,145	C34	C36	22,530	D12	D24	13,165	D15	D35	4,865
C25	C36	17,225	C34	C37	31,980	D12	D25	22,615	D15	D36	17,945
C25	C37	26,675	C34	D34	1,570	D12	D32	4,865	D15	D37	27,395
C25	D25	1,570	C34	D35	11,020	D12	D33	9,500	D15	E15	1,570
C25	D35	5,715	C34	D36	24,100	D12	D34	15,785	D15	E25	3,815
C25	D36	18,795	C34	D37	33,550	D12	D35	25,235	D15	E35	6,435
C25	D37	28,245	C34	E34	3,140	D12	D36	38,315	D15	E36	19,515
C25	E25	3,140	C34	E35	12,590	D12	D37	47,765	D15	E37	28,965
C25	E35	7,285	C34	E36	25,670	D12	E12	1,570	D15	F25	12,195
C25	E36	20,365	C34	E37	35,120	D12	E13	6,205	D15	F35	14,815
C25	E37	29,815	C34	F34	11,520	D12	E14	12,490	D15	F36	27,895
C25	F25	11,520	C34	F35	20,970	D12	E15	21,940	D15	F37	37,345
C25	F35	15,665	C34	F36	34,050	D12	E22	3,815	D21	D22	1,000
C25	F36	28,745	C34	F37	43,500	D12	E23	8,450	D21	D23	5,635
C25	F37	38,195	C35	C36	13,080	D12	E24	14,735	D21	D24	11,920
C31	C32	1,000	C35	C37	22,530	D12	E25	24,185	D21	D25	21,370
C31	C33	5,635	C35	D35	1,570	D12	E32	6,435	D21	D31	4,145
C31	C34	11,920	C35	D36	14,650	D12	E33	11,070	D21	D32	5,145
C31	C35	21,370	C35	D37	24,100	D12	E34	17,355	D21	D33	9,780
C31	C36	34,450	C35	E35	3,140	D12	E35	26,805	D21	D34	16,065
C31	C37	43,900	C35	E36	16,220	D12	E36	39,885	D21	D35	25,515
C31	D31	1,570	C35	E37	25,670	D12	E37	49,335	D21	D36	38,595
C31	D32	2,570	C35	F35	11,520	D12	F22	12,195	D21	D37	48,045
C31	D33	7,205	C35	F36	24,600	D12	F23	16,830	D21	E21	1,570
C31	D34	13,490	C35	F37	34,050	D12	F24	23,115	D21	E22	2,570
C31	D35	22,940	C36	C37	9,450	D12	F25	32,565	D21	E23	7,205
C31	D36	36,020	C36	D36	1,570	D12	F33	19,450	D21	E24	13,490
C31	D37	45,470	C36	D37	11,020	D12	F34	25,735	D21	E25	22,940
C31	E31	3,140	C36	E36	3,140	D12	F35	35,185	D21	E31	5,715
C31	E32	4,140	C36	E37	12,590	D12	F36	48,265	D21	E32	6,715
C31	E33	8,775	C36	F36	11,520	D12	F37	57,715	D21	E33	11,350
C31	E34	15,060	C36	F37	20,970	D13	D14	6,285	D21	E34	17,635
C31	E35	24,510	C37	D37	1,570	D13	D15	15,735	D21	E35	27,085
C31	E36	37,590	C37	E37	3,140	D13	D23	2,245	D21	E36	40,165
C31	E37	47,040	C37	F37	11,520	D13	D24	8,530	D21	E37	49,615
C31	F33	17,155	D11	D12	1,000	D13	D25	17,980	D21	F22	10,950
C31	F34	23,440	D11	D13	5,635	D13	D33	4,865	D21	F23	15,585
C31	F35	32,890	D11	D14	11,920	D13	D34	11,150	D21	F24	21,870
C31	F36	45,970	D11	D15	21,370	D13	D35	20,600	D21	F25	31,320
C31	F37	55,420	D11	D21	2,245	D13	D36	33,680	D21	F33	19,730
C32	C33	4,635	D11	D22	3,245	D13	D37	43,130	D21	F34	26,015
C32	C34	10,920	D11	D23	7,880	D13	E13	1,570	D21	F35	35,465
C32	C35	20,370	D11	D24	14,165	D13	E14	7,855	D21	F36	48,545
C32	C36	33,450	D11	D25	23,615	D13	E15	17,305	D21	F37	57,995
C32	C37	42,900	D11	D31	4,865	D13	E23	3,815	D22	D23	4,635
C32	D32	1,570	D11	D32	5,865	D13	E24	10,100	D22	D24	10,920
C32	D33	6,205	D11	D33	10,500	D13	E25	19,550	D22	D25	20,370
C32	D34	12,490	D11	D34	16,785	D13	E33	6,435	D22	D32	4,145
C32	D35	21,940	D11	D35	26,235	D13	E34	12,720	D22	D33	8,780
C32	D36	35,020	D11	D36	39,315	D13	E35	22,170	D22	D34	15,065
C32	D37	44,470	D11	D37	48,765	D13	E36	35,250	D22	D35	24,515
C32	E32	3,140	D11	E11	1,570	D13	E37	44,700	D22	D36	37,595
C32	E33	7,775	D11	E12	2,570	D13	F23	12,195	D22	D37	47,045
C32	E34	14,060	D11	E13	7,205	D13	F24	18,480	D22	E22	1,570
C32	E35	23,510	D11	E14	13,490	D13	F25	27,930	D22	E23	6,205
C32	E36	36,590	D11	E15	22,940	D13	F33	14,815	D22	E24	12,490
C32	E37	46,040	D11	E21	3,815	D13	F34	21,100	D22	E25	21,940
C32	F33	16,155	D11	E22	4,815	D13	F35	30,550	D22	E32	5,715
C32	F34	22,440	D11	E23	9,450	D13	F36	43,630	D22	E33	10,350
C32	F35	31,890	D11	E24	15,735	D13	F37	53,080	D22	E34	16,635

MODEL UPGRADE PURCHASE PRICE

5340 Model Upgrade (cont)

D22	E35	26,085	D32	D34	10,920	E12	E15	20,370	E22	E32	4,145
D22	E36	39,165	D32	D35	20,370	E12	E22	2,245	E22	E33	8,780
D22	E37	48,615	D32	D36	33,450	E12	E23	6,880	E22	E34	15,065
D22	F22	9,950	D32	D37	42,900	E12	E24	13,165	E22	E35	24,515
D22	F23	14,585	D32	E32	1,570	E12	E25	22,615	E22	E36	37,595
D22	F24	20,870	D32	E33	6,205	E12	E32	4,865	E22	E37	47,045
D22	F25	30,320	D32	E34	12,490	E12	E33	9,500	E22	F22	8,380
D22	F33	18,730	D32	E35	21,940	E12	E34	15,785	E22	F23	13,015
D22	F34	25,015	D32	E36	35,020	E12	E35	25,235	E22	F24	19,300
D22	F35	34,465	D32	E37	44,470	E12	E36	38,315	E22	F25	28,750
D22	F36	47,545	D32	F33	14,585	E12	E37	47,765	E22	F33	17,160
D22	F37	56,995	D32	F34	20,870	E12	F22	10,625	E22	F34	23,445
D23	D24	6,285	D32	F35	30,320	E12	F23	15,260	E22	F35	32,895
D23	D25	15,735	D32	F36	43,400	E12	F24	21,545	E22	F36	45,975
D23	D33	4,145	D32	F37	52,850	E12	F25	30,995	E22	F37	55,425
D23	D34	10,430	D33	D34	6,285	E12	F33	17,880	E23	E24	6,285
D23	D35	19,880	D33	D35	15,735	E12	F34	24,165	E23	E25	15,735
D23	D36	32,960	D33	D36	28,815	E12	F35	33,615	E23	E33	4,145
D23	D37	42,410	D33	D37	38,265	E12	F36	46,695	E23	E34	10,430
D23	E23	1,570	D33	E33	1,570	E12	F37	56,145	E23	E35	19,880
D23	E24	7,855	D33	E34	7,855	E13	E14	6,285	E23	E36	32,960
D23	E25	17,305	D33	E35	17,305	E13	E15	15,735	E23	E37	42,410
D23	E33	5,715	D33	E36	30,385	E13	E23	2,245	E23	F23	8,380
D23	E34	12,000	D33	E37	39,835	E13	E24	8,530	E23	F24	14,665
D23	E35	21,450	D33	F33	9,950	E13	E25	17,980	E23	F25	24,115
D23	E36	34,530	D33	F34	16,235	E13	E33	4,865	E23	F33	12,525
D23	E37	43,980	D33	F35	25,685	E13	E34	11,150	E23	F34	18,810
D23	F23	9,950	D33	F36	38,765	E13	E35	20,600	E23	F35	28,260
D23	F24	16,235	D33	F37	48,215	E13	E36	33,680	E23	F36	41,340
D23	F25	25,685	D34	D35	9,450	E13	E37	43,130	E23	F37	50,790
D23	F33	14,095	D34	D36	22,530	E13	F23	10,625	E24	E25	9,450
D23	F34	20,380	D34	D37	31,980	E13	F24	16,910	E24	E34	4,145
D23	F35	29,830	D34	E34	1,570	E13	F25	26,360	E24	E35	13,595
D23	F36	42,910	D34	E35	11,020	E13	F33	13,245	E24	E36	26,675
D23	F37	52,360	D34	E36	24,100	E13	F34	19,530	E24	E37	36,125
D24	D25	9,450	D34	E37	33,550	E13	F35	28,980	E24	F24	8,380
D24	D34	4,145	D34	F34	9,950	E13	F36	42,060	E24	F25	17,830
D24	D35	13,595	D34	F35	19,400	E13	F37	51,510	E24	F34	12,525
D24	D36	26,675	D34	F36	32,480	E14	E15	9,450	E24	F35	21,975
D24	D37	36,125	D34	F37	41,930	E14	E24	2,245	E24	F36	35,055
D24	E24	1,570	D35	D36	13,080	E14	E25	11,695	E24	F37	44,505
D24	E25	11,020	D35	D37	22,530	E14	E34	4,865	E25	E35	4,145
D24	E34	5,715	D35	E35	1,570	E14	E35	14,315	E25	E36	17,225
D24	E35	15,165	D35	E36	14,650	E14	E36	27,395	E25	E37	26,675
D24	E36	28,245	D35	E37	24,100	E14	E37	36,845	E25	F25	8,380
D24	E37	37,695	D35	F35	9,950	E14	F24	10,625	E25	F35	12,525
D24	F24	9,950	D35	F36	23,030	E14	F25	20,075	E25	F36	25,605
D24	F25	19,400	D35	F37	32,480	E14	F34	13,245	E25	F37	35,055
D24	F34	14,095	D36	D37	9,450	E14	F35	22,695	E31	E32	1,000
D24	F35	23,545	D36	E36	1,570	E14	F36	35,775	E31	E33	5,635
D24	F36	36,625	D36	E37	11,020	E14	F37	45,225	E31	E34	11,920
D24	F37	46,075	D36	F36	9,950	E15	E25	2,245	E31	E35	21,370
D25	D35	4,145	D36	F37	19,400	E15	E35	4,865	E31	E36	34,450
D25	D36	17,225	D37	E37	1,570	E15	E36	17,945	E31	E37	43,900
D25	D37	26,675	D37	F37	9,950	E15	E37	27,395	E31	F33	14,015
D25	E25	1,570	E11	E12	1,000	E15	F25	10,625	E31	F34	20,300
D25	E35	5,715	E11	E13	5,635	E15	F35	13,245	E31	F35	29,750
D25	E36	18,795	E11	E14	11,920	E15	F36	26,325	E31	F36	42,830
D25	E37	28,245	E11	E15	21,370	E15	F37	35,775	E31	F37	52,280
D25	F25	9,950	E11	E21	2,245	E21	E22	1,000	E32	E33	4,635
D25	F35	14,095	E11	E22	3,245	E21	E23	5,635	E32	E34	10,920
D25	F36	27,175	E11	E23	7,880	E21	E24	11,920	E32	E35	20,370
D25	F37	36,625	E11	E24	14,165	E21	E25	21,370	E32	E36	33,450
D31	D32	1,000	E11	E25	23,615	E21	E31	4,145	E32	E37	42,900
D31	D33	5,635	E11	E31	4,865	E21	E32	5,145	E32	F33	13,015
D31	D34	11,920	E11	E32	5,865	E21	E33	9,780	E32	F34	19,300
D31	D35	21,370	E11	E33	10,500	E21	E34	16,065	E32	F35	28,750
D31	D36	34,450	E11	E34	16,785	E21	E35	25,515	E32	F36	41,830
D31	D37	43,900	E11	E35	26,235	E21	E36	38,595	E32	F37	51,280
D31	E31	1,570	E11	E36	39,315	E21	E37	48,045	E33	E34	6,285
D31	E32	2,570	E11	E37	48,765	E21	F22	9,380	E33	E35	15,735
D31	E33	7,205	E11	F22	11,625	E21	F23	14,015	E33	E36	28,815
D31	E34	13,490	E11	F23	16,260	E21	F24	20,300	E33	E37	38,265
D31	E35	22,940	E11	F24	22,545	E21	F25	29,750	E33	F33	8,380
D31	E36	36,020	E11	F25	31,995	E21	F33	18,160	E33	F34	14,665
D31	E37	45,470	E11	F33	18,880	E21	F34	24,445	E33	F35	24,115
D31	F33	15,585	E11	F34	25,165	E21	F35	33,895	E33	F36	37,195
D31	F34	21,870	E11	F35	34,615	E21	F36	46,975	E33	F37	46,645
D31	F35	31,320	E11	F36	47,695	E21	F37	56,425	E34	E35	9,450
D31	F36	44,400	E11	F37	57,145	E22	E23	4,635	E34	E36	22,530
D31	F37	53,850	E12	E13	4,635	E22	E24	10,920	E34	E37	31,980
D32	D33	4,635	E12	E14	10,920	E22	E25	20,370	E34	F34	8,380





MODEL UPGRADE PURCHASE PRICE

5340 Model Upgrade (cont)

E34	F35	17,830	A22	B23 (2)	13,900
E34	F36	30,910	A22	B24 (2)	31,400
E34	F37	40,360			
E35	E36	13,080	(2) Feature #5732 is installed.		
E35	E37	22,530	A11 to	B13 (3)	\$19,500
E35	F35	8,380	A11	B23 (3)	24,300
E35	F36	21,460	A11	B14 (3)	37,000
E35	F37	30,910	A11	B24 (3)	41,800
E36	E37	9,450	A21	B23 (3)	19,500
E36	F36	8,380	A21	B24 (3)	37,000
E36	F37	17,830	A12	B13 (3)	11,900
E37	F37	8,380	A12	B23 (3)	16,700
F22	F23	4,635	A12	B14 (3)	29,400
F22	F24	10,920	A12	B24 (3)	34,200
F22	F25	20,370	A22	B23 (3)	11,900
F22	F33	8,780	A22	B24 (3)	29,400
F22	F34	15,065	(3) Feature #5732 and #5733 are installed.		
F22	F35	24,515			
F22	F36	37,595			
F22	F37	47,045			
F23	F24	6,285			
F23	F25	15,735			
F23	F33	4,145			
F23	F34	10,430			
F23	F35	19,880			
F23	F36	32,960			
F23	F37	42,410			
F24	F25	9,450			
F24	F34	4,145			
F24	F35	13,595			
F24	F36	26,675			
F24	F37	36,125			
F25	F35	4,145			
F25	F36	17,225			
F25	F37	26,675			
F33	F34	6,285			
F33	F35	15,735			
F33	F36	28,815			
F33	F37	38,265			
F34	F35	9,450			
F34	F36	22,530			
F34	F37	31,980			
F35	F36	13,080			
F35	F37	22,530			
F36	F37	9,450			

5360 Model Upgrade

A11 to	A21 (1)	\$4,800
A11	A12 (1)	7,600
A11	A22 (1)	12,400
A21	A22 (1)	7,600
A12	A22 (1)	4,800
A11	B13 (1)	23,000
A11	B23 (1)	27,800
A11	B14 (1)	40,500
A11	B24 (1)	45,300
A21	B23 (1)	23,000
A21	B24 (1)	40,500
A12	B13 (1)	15,400
A12	B23 (1)	20,200
A12	B14 (1)	32,900
A12	B24 (1)	37,700
A22	B23 (1)	15,400
A22	B24 (1)	32,900
B13	B23 (1)	4,800
B13	B14 (1)	17,500
B13	B24 (1)	22,300
B23	B24 (1)	17,500
B14	B24 (1)	4,800

(1) Neither #5732 or #5733 are installed.

A11 to	B13 (2)	\$21,500
A11	B23 (2)	26,300
A11	B14 (2)	39,000
A11	B24 (2)	43,000
A21	B23 (2)	21,500
A21	B24 (2)	39,000
A12	B13 (2)	13,900
A12	B23 (2)	18,700
A12	B14 (2)	31,400
A12	B24 (2)	36,200



MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade Price +	32A*	535*	66,850	32B*	435#	44,620	321*	325*	44,420	
32A* to 32B*	\$8,570	32A*	536*	75,420	32B*	436#	53,190	321*	326*	52,990
32A*	323*	32A*	54A	27,770	32B*	44B	14,110	321*	331*	2,500
32A*	324*	32A*	54B	36,340	32B*	443	25,110	321*	33A*	5,340
32A*	325*	32A*	543	47,340	32B*	444	33,680	321*	332#	11,070
32A*	326*	32A*	544	55,910	32B*	445	47,120	321*	33B#	13,910
32A*	33A*	32A*	545	69,350	32B*	446	55,690	321*	333#	24,910
32A*	33B#	32A*	546	77,920	32B*	45B#	16,610	321*	334#	33,480
32A*	333#	32A*	55A*	30,270	32B*	453#	27,610	321*	335#	46,920
32A*	334#	32A*	55B*	38,840	32B*	454#	36,180	321*	336#	55,490
32A*	335#	32A*	553*	49,840	32B*	455#	49,620	321*	341*	5,000
32A*	336#	32A*	554*	58,410	32B*	456#	58,190	321*	34A*	7,840
32A*	34A*	32A*	555*	71,850	32B*	46B	19,110	321*	342	13,570
32A*	34B	32A*	556*	80,420	32B*	463	30,110	321*	34B	16,410
32A*	343	32A*	56A	32,770	32B*	464	38,680	321*	343	27,410
32A*	344	32A*	56B	41,340	32B*	465	52,120	321*	344	35,980
32A*	345	32A*	563	52,340	32B*	466	60,690	321*	345	49,420
32A*	346	32A*	564	60,910	32B*	47B#	21,610	321*	346	57,990
32A*	35A*	32A*	565	74,350	32B*	473#	32,610	321*	351*	7,500
32A*	35B#	32A*	566	82,920	32B*	474#	41,180	321*	35A*	10,340
32A*	353#	32A*	57A*	35,270	32B*	475#	54,620	321*	352#	16,070
32A*	354#	32A*	57B*	43,840	32B*	476#	63,190	321*	35B#	18,910
32A*	355#	32A*	573*	54,840	32B*	48B	24,110	321*	353#	29,910
32A*	356#	32A*	574*	63,410	32B*	483	35,110	321*	354#	38,480
32A*	36A*	32A*	575*	76,850	32B*	484	43,680	321*	355#	51,920
32A*	36B	32A*	576*	85,420	32B*	485	57,120	321*	356#	60,490
32A*	363	32A*	58A	37,770	32B*	486	65,690	321*	361*	10,000
32A*	364	32A*	58B	46,340	32B*	52B*	22,770	321*	36A*	12,840
32A*	365	32A*	583	57,340	32B*	523*	33,770	321*	362	18,570
32A*	366	32A*	584	65,910	32B*	524*	42,340	321*	36B	21,410
32A*	42A*	32A*	585	79,350	32B*	525*	55,780	321*	363	32,410
32A*	42B*	32A*	586	87,920	32B*	526*	64,350	321*	364	40,980
32A*	423*	32A*	78A	83,970	32B*	53B*	25,270	321*	365	54,420
32A*	424*	32A*	78B	92,540	32B*	533*	36,270	321*	366	62,990
32A*	425*	32A*	783	103,540	32B*	534*	44,840	321*	421*	9,110
32A*	426*	32A*	784	112,110	32B*	535*	58,280	321*	42A*	11,950
32A*	43A#	32A*	785	125,550	32B*	536*	66,850	321*	422*	17,680
32A*	43B#	32A*	786	134,120	32B*	54B	27,770	321*	42B*	20,520
32A*	433#	32A*	7CA	93,970	32B*	543	38,770	321*	423*	31,520
32A*	434#	32A*	7CB	102,540	32B*	544	47,340	321*	424*	40,090
32A*	435#	32A*	7C3	113,540	32B*	545	60,780	321*	425*	53,530
32A*	436#	32A*	7C4	122,110	32B*	546	69,350	321*	426*	62,100
32A*	44A	32A*	7C5	135,550	32B*	55B*	30,270	321*	431#	11,610
32A*	44B	32A*	7C6	144,120	32B*	553*	41,270	321*	43A#	14,450
32A*	443	32A*	7GA	103,970	32B*	554*	49,840	321*	432#	20,180
32A*	444	32A*	7GB	112,540	32B*	555*	63,280	321*	43B#	23,020
32A*	445	32A*	7G3	123,540	32B*	556*	71,850	321*	433#	34,020
32A*	446	32A*	7G4	132,110	32B*	56B	32,770	321*	434#	42,590
32A*	45A#	32A*	7G5	145,550	32B*	563	43,770	321*	435#	56,030
32A*	45B#	32A*	7G6	154,120	32B*	564	52,340	321*	436#	64,600
32A*	453#	32B*	323*	11,000	32B*	565	65,780	321*	441	14,110
32A*	454#	32B*	324*	19,570	32B*	566	74,350	321*	44A	16,950
32A*	455#	32B*	325*	33,010	32B*	57B*	35,270	321*	442	22,680
32A*	456#	32B*	326*	41,580	32B*	573*	46,270	321*	44B	25,520
32A*	46A	32B*	33B#	2,500	32B*	574*	54,840	321*	443	36,520
32A*	46B	32B*	333#	13,500	32B*	575*	68,280	321*	444	45,090
32A*	463	32B*	334#	22,070	32B*	576*	76,850	321*	445	58,530
32A*	464	32B*	335#	35,510	32B*	58B	37,770	321*	446	67,100
32A*	465	32B*	336#	44,080	32B*	583	48,770	321*	451#	16,610
32A*	466	32B*	34B	5,000	32B*	584	57,340	321*	45A#	19,450
32A*	47A#	32B*	343	16,000	32B*	585	70,780	321*	452#	25,180
32A*	47B#	32B*	344	24,570	32B*	586	79,350	321*	45B#	28,020
32A*	473#	32B*	345	38,010	32B*	78B	83,970	321*	453#	39,020
32A*	474#	32B*	346	46,580	32B*	783	94,970	321*	454#	47,590
32A*	475#	32B*	35B#	7,500	32B*	784	103,540	321*	455#	61,030
32A*	476#	32B*	353#	18,500	32B*	785	116,980	321*	456#	69,600
32A*	48A	32B*	354#	27,070	32B*	786	125,550	321*	461	19,110
32A*	48B	32B*	355#	40,510	32B*	7CB	93,970	321*	46A	21,950
32A*	483	32B*	356#	49,080	32B*	7C3	104,970	321*	462	27,680
32A*	484	32B*	36B	10,000	32B*	7C4	113,540	321*	46B	30,520
32A*	485	32B*	363	21,000	32B*	7C5	126,980	321*	463	41,520
32A*	486	32B*	364	29,570	32B*	7C6	135,550	321*	464	50,090
32A*	52A*	32B*	365	43,010	32B*	7GB	103,970	321*	465	63,530
32A*	52B*	32B*	366	51,580	32B*	7G3	114,970	321*	466	72,100
32A*	523*	32B*	42B*	9,110	32B*	7G4	123,540	321*	471#	21,610
32A*	524*	32B*	423*	20,110	32B*	7G5	136,980	321*	47A#	24,450
32A*	525*	32B*	424*	28,680	32B*	7G6	145,550	321*	472#	30,180
32A*	526*	32B*	425*	42,120	321*	32A*	2,840	321*	47B#	33,020
32A*	53A*	32B*	426*	50,690	321*	322*	8,570	321*	473#	44,020
32A*	53B*	32B*	43B#	11,610	321*	32B*	11,410	321*	474#	52,590
32A*	533*	32B*	433#	22,610	321*	323*	22,410	321*	475#	66,030
32A*	534*	32B*	434#	31,180	321*	324*	30,980	321*	476#	74,600

MODEL UPGRADE PURCHASE PRICE

5381 Model Upgrade Price (cont) +

321*	481	24,110	321*	7G2	112,540	322*	526*	67,190	323*	443	14,110
321*	48A	26,950	321*	7GB	115,380	322*	532*	25,270	323*	444	22,680
321*	482	32,680	321*	7G3	126,380	322*	53B*	28,110	323*	445	36,120
321*	48B	35,520	321*	7G4	134,950	322*	533*	39,110	323*	446	44,690
321*	483	46,520	321*	7G5	148,390	322*	534*	47,680	323*	453#	16,610
321*	484	55,090	321*	7G6	156,960	322*	535*	61,120	323*	454#	25,180
321*	485	68,530	322*	32B*	2,840	322*	536*	69,690	323*	455#	38,620
321*	486	77,100	322*	323*	13,840	322*	542	27,770	323*	456#	47,190
321*	521*	22,770	322*	324*	22,410	322*	54B	30,610	323*	463	19,110
321*	52A*	25,610	322*	325*	35,850	322*	543	41,610	323*	464	27,680
321*	522*	31,340	322*	326*	44,420	322*	544	50,180	323*	465	41,120
321*	52B*	34,180	322*	332#	2,500	322*	545	63,620	323*	466	49,690
321*	523*	45,180	322*	33B#	5,340	322*	546	72,190	323*	473#	21,610
321*	524*	53,750	322*	333#	16,340	322*	552*	30,270	323*	474#	30,180
321*	525*	67,190	322*	334#	24,910	322*	55B*	33,110	323*	475#	43,620
321*	526*	75,760	322*	335#	38,350	322*	553*	44,110	323*	476#	52,190
321*	531*	25,270	322*	336#	46,920	322*	554*	52,680	323*	483	24,110
321*	53A*	28,110	322*	342	5,000	322*	555*	66,120	323*	484	32,680
321*	532*	33,840	322*	34B	7,840	322*	556*	74,690	323*	485	46,120
321*	53B*	36,680	322*	343	18,840	322*	562	32,770	323*	486	54,690
321*	533*	47,680	322*	344	27,410	322*	56B	35,610	323*	523*	22,770
321*	534*	56,250	322*	345	40,850	322*	563	46,610	323*	524*	31,340
321*	535*	69,690	322*	346	49,420	322*	564	55,180	323*	525*	44,780
321*	536*	78,260	322*	352#	7,500	322*	565	68,620	323*	526*	53,350
321*	541	27,770	322*	35B#	10,340	322*	566	77,190	323*	533*	25,270
321*	54A	30,610	322*	353#	21,340	322*	572*	35,270	323*	534*	33,840
321*	542	36,340	322*	354#	29,910	322*	57B*	38,110	323*	535*	47,280
321*	54B	39,180	322*	355#	43,350	322*	573*	49,110	323*	536*	55,850
321*	543	50,180	322*	356#	51,920	322*	574*	57,680	323*	543	27,770
321*	544	58,750	322*	362	10,000	322*	575*	71,120	323*	544	36,340
321*	545	72,190	322*	36B	12,840	322*	576*	79,690	323*	545	49,780
321*	546	80,760	322*	363	23,840	322*	582	37,770	323*	546	58,350
321*	551*	30,270	322*	364	32,410	322*	58B	40,610	323*	553*	30,270
321*	55A*	33,110	322*	365	45,850	322*	583	51,610	323*	554*	38,840
321*	552*	38,840	322*	366	54,420	322*	584	60,180	323*	555*	52,280
321*	55B*	41,680	322*	422*	9,110	322*	585	73,620	323*	556*	60,850
321*	553*	52,680	322*	42B*	11,950	322*	586	82,190	323*	563	32,770
321*	554*	61,250	322*	423*	22,950	322*	782	83,970	323*	564	41,340
321*	555*	74,690	322*	424*	31,520	322*	78B	86,810	323*	565	54,780
321*	556*	83,260	322*	425*	44,960	322*	783	97,810	323*	566	63,350
321*	561	32,770	322*	426*	53,530	322*	784	106,380	323*	573*	35,270
321*	56A	35,610	322*	432#	11,610	322*	785	119,820	323*	574*	43,840
321*	562	41,340	322*	43B#	14,450	322*	786	128,390	323*	575*	57,280
321*	56B	44,180	322*	433#	25,450	322*	7C2	93,970	323*	576*	65,850
321*	563	55,180	322*	434#	34,020	322*	7CB	96,810	323*	583	37,770
321*	564	63,750	322*	435#	47,460	322*	7C3	107,810	323*	584	46,340
321*	565	77,190	322*	436#	56,030	322*	7C4	116,380	323*	585	59,780
321*	566	85,760	322*	442	14,110	322*	7C5	129,820	323*	586	68,350
321*	571*	35,270	322*	44B	16,950	322*	7C6	138,390	323*	783	83,970
321*	57A*	38,110	322*	443	27,950	322*	7G2	103,970	323*	784	92,540
321*	572*	43,840	322*	444	36,520	322*	7GB	106,810	323*	785	105,980
321*	57B*	46,680	322*	445	49,960	322*	7G3	117,810	323*	786	114,550
321*	573*	57,680	322*	446	58,530	322*	7G4	126,380	323*	7C3	93,970
321*	574*	66,250	322*	452#	16,610	322*	7G5	139,820	323*	7C4	102,540
321*	575*	79,690	322*	45B#	19,450	322*	7G6	148,390	323*	7C5	115,980
321*	576*	88,260	322*	453#	30,450	323*	324*	8,570	323*	7C6	124,550
321*	581	37,770	322*	454#	39,020	323*	325*	22,010	323*	7G3	103,970
321*	58A	40,610	322*	455#	52,460	323*	326*	30,580	323*	7G4	112,540
321*	582	46,340	322*	456#	61,030	323*	333#	2,500	323*	7G5	125,980
321*	58B	49,180	322*	462	19,110	323*	334#	11,070	323*	7G6	134,550
321*	583	60,180	322*	46B	21,950	323*	335#	24,510	324*	325*	13,440
321*	584	68,750	322*	463	32,950	323*	336#	33,080	324*	326*	22,010
321*	585	82,190	322*	464	41,520	323*	343	5,000	324*	334#	2,500
321*	586	90,760	322*	465	54,960	323*	344	13,570	324*	335#	15,940
321*	781	83,970	322*	466	63,530	323*	345	27,010	324*	336#	24,510
321*	78A	86,810	322*	472#	21,610	323*	346	35,580	324*	344	5,000
321*	782	92,540	322*	47B#	24,450	323*	353#	7,500	324*	345	18,440
321*	78B	95,380	322*	473#	35,450	323*	354#	16,070	324*	346	27,010
321*	783	106,380	322*	474#	44,020	323*	355#	29,510	324*	354#	7,500
321*	784	114,950	322*	475#	57,460	323*	356#	38,080	324*	355#	20,940
321*	785	128,390	322*	476#	66,030	323*	363	10,000	324*	356#	29,510
321*	786	136,960	322*	482	24,110	323*	364	18,570	324*	364	10,000
321*	7C1	93,970	322*	48B	26,950	323*	365	32,010	324*	365	23,440
321*	7CA	96,810	322*	483	37,950	323*	366	40,580	324*	366	32,010
321*	7C2	102,540	322*	484	46,520	323*	423*	9,110	324*	424*	9,110
321*	7CB	105,380	322*	485	59,960	323*	424*	17,680	324*	425*	22,550
321*	7C3	116,380	322*	486	68,530	323*	425*	31,120	324*	426*	31,120
321*	7C4	124,950	322*	522*	22,770	323*	426*	39,690	324*	434#	11,610
321*	7C5	138,390	322*	52B*	25,610	323*	433#	11,610	324*	435#	25,050
321*	7C6	146,960	322*	523*	36,610	323*	434#	20,180	324*	436#	33,620
321*	7G1	103,970	322*	524*	45,180	323*	435#	33,620	324*	444	14,110
321*	7GA	106,810	322*	525*	58,620	323*	436#	42,190	324*	445	27,550

MODEL UPGRADE PURCHASE PRICE

5381 Model Upgrade Price (cont) +

324*	446	36,120	325*	7C5	93,970	33A*	485	63,190	33B#	444	31,180
324*	454#	16,610	325*	7C6	102,540	33A*	486	71,760	33B#	445	44,620
324*	455#	30,050	325*	7G5	103,970	33A*	53A*	22,770	33B#	446	53,190
324*	456#	38,620	325*	7G6	112,540	33A*	53B*	31,340	33B#	45B#	14,110
324*	464	19,110	326*	336#	2,500	33A*	533*	42,340	33B#	453#	25,110
324*	465	32,550	326*	346	5,000	33A*	534*	50,910	33B#	454#	33,680
324*	466	41,120	326*	356#	7,500	33A*	535*	64,350	33B#	455#	47,120
324*	474#	21,610	326*	366	10,000	33A*	536*	72,920	33B#	456#	55,690
324*	475#	35,050	326*	426*	9,110	33A*	54A	25,270	33B#	46B	16,610
324*	476#	43,620	326*	436#	11,610	33A*	54B	33,840	33B#	463	27,610
324*	484	24,110	326*	446	14,110	33A*	543	44,840	33B#	464	36,180
324*	485	37,550	326*	456#	16,610	33A*	544	53,410	33B#	465	49,620
324*	486	46,120	326*	466	19,110	33A*	545	66,850	33B#	466	58,190
324*	524*	22,770	326*	476#	21,610	33A*	546	75,420	33B#	47B#	19,110
324*	525*	36,210	326*	486	24,110	33A*	55A*	27,770	33B#	473#	30,110
324*	526*	44,780	326*	526*	22,770	33A*	55B*	36,340	33B#	474#	38,680
324*	534*	25,270	326*	536*	25,270	33A*	553*	47,340	33B#	475#	52,120
324*	535*	38,710	326*	546	27,770	33A*	554*	55,910	33B#	476#	60,690
324*	536*	47,280	326*	556*	30,270	33A*	555*	69,350	33B#	48B	21,610
324*	544	27,770	326*	566	32,770	33A*	556*	77,920	33B#	483	32,610
324*	545	41,210	326*	576*	35,270	33A*	56A	30,270	33B#	484	41,180
324*	546	49,780	326*	586	37,770	33A*	56B	38,840	33B#	485	54,620
324*	554*	30,270	326*	786	83,970	33A*	563	49,840	33B#	486	63,190
324*	555*	43,710	326*	7C6	93,970	33A*	564	58,410	33B#	53B*	22,770
324*	556*	52,280	326*	7G6	103,970	33A*	565	71,850	33B#	533*	33,770
324*	564	32,770	33A*	33B#	8,570	33A*	566	80,420	33B#	534*	42,340
324*	565	46,210	33A*	333#	19,570	33A*	57A*	32,770	33B#	535*	55,780
324*	566	54,780	33A*	334#	28,140	33A*	57B*	41,340	33B#	536*	64,350
324*	574*	35,270	33A*	335#	41,580	33A*	573*	52,340	33B#	54B	25,270
324*	575*	48,710	33A*	336#	50,150	33A*	574*	60,910	33B#	543	36,270
324*	576*	57,280	33A*	34A*	2,500	33A*	575*	74,350	33B#	544	44,840
324*	584	37,770	33A*	34B	11,070	33A*	576*	82,920	33B#	545	58,280
324*	585	51,210	33A*	343	22,070	33A*	58A	35,270	33B#	546	66,850
324*	586	59,780	33A*	344	30,840	33A*	58B	43,840	33B#	55B*	27,770
324*	784	83,970	33A*	345	44,080	33A*	583	54,840	33B#	553*	38,770
324*	785	97,410	33A*	346	52,650	33A*	584	63,410	33B#	554*	47,340
324*	786	105,980	33A*	35A*	5,000	33A*	585	76,850	33B#	555*	60,780
324*	7C4	93,970	33A*	35B#	13,570	33A*	586	85,420	33B#	556*	69,350
324*	7C5	107,410	33A*	353#	24,570	33A*	78A	81,470	33B#	56B	30,270
324*	7C6	115,980	33A*	354#	33,140	33A*	78B	90,040	33B#	563	41,270
324*	7G4	103,970	33A*	355#	46,580	33A*	783	101,040	33B#	564	49,840
324*	7G5	117,410	33A*	356#	55,150	33A*	784	109,610	33B#	565	63,280
324*	7G6	125,980	33A*	36A*	7,500	33A*	785	123,050	33B#	566	71,850
325*	326*	8,570	33A*	36B	16,070	33A*	786	131,620	33B#	57B*	32,770
325*	335#	2,500	33A*	363	27,070	33A*	7CA	91,470	33B#	573*	43,770
325*	336#	11,070	33A*	364	35,640	33A*	7CB	100,040	33B#	574*	52,340
325*	345	5,000	33A*	365	49,080	33A*	7C3	111,040	33B#	575*	65,780
325*	346	13,570	33A*	366	57,650	33A*	7C4	119,610	33B#	576*	74,350
325*	355#	7,500	33A*	43A#	9,110	33A*	7C5	133,050	33B#	58B	35,270
325*	356#	16,070	33A*	43B#	17,680	33A*	7C6	141,620	33B#	583	46,270
325*	365	10,000	33A*	433#	28,680	33A*	7GA	101,470	33B#	584	54,840
325*	366	18,570	33A*	434#	37,250	33A*	7GB	110,040	33B#	585	68,280
325*	425*	9,110	33A*	435#	50,690	33A*	7G3	121,040	33B#	586	76,850
325*	426*	17,680	33A*	436#	59,260	33A*	7G4	129,610	33B#	78B	81,470
325*	435#	11,610	33A*	44A	11,610	33A*	7G5	143,050	33B#	783	92,470
325*	436#	20,180	33A*	44B	20,180	33A*	7G6	151,620	33B#	784	101,040
325*	445	14,110	33A*	443	31,180	33B#	333#	11,000	33B#	785	114,480
325*	446	22,680	33A*	444	39,750	33B#	334#	19,570	33B#	786	123,050
325*	455#	16,610	33A*	445	53,190	33B#	335#	33,010	33B#	7CB	91,470
325*	456#	25,180	33A*	446	61,760	33B#	336#	41,580	33B#	7C3	102,470
325*	465	19,110	33A*	45A#	14,110	33B#	34B	2,500	33B#	7C4	111,040
325*	466	27,680	33A*	45B#	22,680	33B#	343	13,500	33B#	7C5	124,480
325*	475#	21,610	33A*	453#	33,680	33B#	344	22,070	33B#	7C6	133,050
325*	476#	30,180	33A*	454#	42,250	33B#	345	35,510	33B#	7GB	101,470
325*	485	24,110	33A*	455#	55,690	33B#	346	44,080	33B#	7G3	112,470
325*	486	32,680	33A*	456#	64,260	33B#	35B#	5,000	33B#	7G4	121,040
325*	525*	22,770	33A*	46A	16,610	33B#	353#	16,000	33B#	7G5	134,480
325*	526*	31,340	33A*	46B	25,180	33B#	354#	24,570	33B#	7G6	143,050
325*	535*	25,270	33A*	463	36,180	33B#	355#	38,010	331*	33A*	2,840
325*	536*	33,840	33A*	464	44,750	33B#	356#	46,580	331*	332#	8,570
325*	545	27,770	33A*	465	58,190	33B#	36B	7,500	331*	33B#	11,410
325*	546	36,340	33A*	466	66,760	33B#	363	18,500	331*	333#	22,410
325*	555*	30,270	33A*	47A#	19,110	33B#	364	27,070	331*	334#	30,980
325*	556*	38,840	33A*	47B#	27,680	33B#	365	40,510	331*	335#	44,420
325*	565	32,770	33A*	473#	38,680	33B#	366	49,080	331*	336#	52,990
325*	566	41,340	33A*	474#	47,250	33B#	43B#	9,110	331*	341*	2,500
325*	575*	35,270	33A*	475#	60,690	33B#	433#	20,110	331*	34A*	5,340
325*	576*	43,840	33A*	476#	69,260	33B#	434#	28,680	331*	342	11,070
325*	585	37,770	33A*	48A	21,610	33B#	435#	42,120	331*	34B	13,910
325*	586	46,340	33A*	48B	30,180	33B#	436#	50,690	331*	343	24,910
325*	785	83,970	33A*	483	41,180	33B#	44B	11,610	331*	344	33,480
325*	786	92,540	33A*	484	49,750	33B#	443	22,610	331*	345	46,920

MODEL UPGRADE PURCHASE PRICE

5381 Model Upgrade Price (cont) +

331*	346	55,490	331*	55A*	30,610	332#	435#	44,960	332#	7G3	115,310
331*	351*	5,000	331*	552*	36,340	332#	436#	53,530	332#	7G4	123,880
331*	35A*	7,840	331*	55B*	39,180	332#	442	11,610	332#	7G5	137,320
331*	352#	13,570	331*	553*	50,180	332#	44B	14,450	332#	7G6	145,890
331*	35B#	16,410	331*	554*	58,750	332#	443	25,450	333#	334#	8,570
331*	353#	27,410	331*	555*	72,190	332#	444	34,020	333#	335#	22,010
331*	354#	35,980	331*	556*	80,760	332#	445	47,460	333#	336#	30,580
331*	355#	49,420	331*	561	30,270	332#	446	56,030	333#	343	2,500
331*	356#	57,990	331*	56A	33,110	332#	452#	14,110	333#	344	11,070
331*	361*	7,500	331*	562	38,840	332#	45B#	16,950	333#	345	24,510
331*	36A*	10,340	331*	56B	41,680	332#	453#	27,950	333#	346	33,080
331*	362	16,070	331*	563	52,680	332#	454#	36,520	333#	353#	5,000
331*	36B	18,910	331*	564	61,250	332#	455#	49,960	333#	354#	13,570
331*	363	29,910	331*	565	74,690	332#	456#	58,530	333#	355#	27,010
331*	364	38,480	331*	566	83,260	332#	462	16,610	333#	356#	35,580
331*	365	51,920	331*	571*	32,770	332#	46B	19,450	333#	363	7,500
331*	366	60,490	331*	57A*	35,610	332#	463	30,450	333#	364	16,070
331*	431#	9,110	331*	572*	41,340	332#	464	39,020	333#	365	29,510
331*	43A#	11,950	331*	57B*	44,180	332#	465	52,460	333#	366	38,080
331*	432#	17,680	331*	573*	55,180	332#	466	61,030	333#	433#	9,110
331*	43B#	20,520	331*	574*	63,750	332#	472#	19,110	333#	434#	17,680
331*	433#	31,520	331*	575*	77,190	332#	47B#	21,950	333#	435#	31,120
331*	434#	40,090	331*	576*	85,760	332#	473#	32,950	333#	436#	39,690
331*	435#	53,530	331*	581	35,270	332#	474#	41,520	333#	443	11,610
331*	436#	62,100	331*	58A	38,110	332#	475#	54,960	333#	444	20,180
331*	441	11,610	331*	582	43,840	332#	476#	63,530	333#	445	33,620
331*	44A	14,450	331*	58B	46,680	332#	482	21,610	333#	446	42,190
331*	442	20,180	331*	583	57,680	332#	48B	24,450	333#	453#	14,110
331*	44B	23,020	331*	584	66,250	332#	483	35,450	333#	454#	22,680
331*	443	34,020	331*	585	79,690	332#	484	44,020	333#	455#	36,120
331*	444	42,590	331*	586	88,260	332#	485	57,460	333#	456#	44,690
331*	445	56,030	331*	781	81,470	332#	486	66,030	333#	463	16,610
331*	446	64,600	331*	78A	84,310	332#	532*	22,770	333#	464	25,180
331*	451#	14,110	331*	782	90,040	332#	53B*	25,610	333#	465	38,620
331*	45A#	16,950	331*	78B	92,880	332#	533*	36,610	333#	466	47,190
331*	452#	22,680	331*	783	103,880	332#	534*	45,180	333#	473#	19,110
331*	45B#	25,520	331*	784	112,450	332#	535*	58,620	333#	474#	27,680
331*	453#	36,520	331*	785	125,890	332#	536*	67,190	333#	475#	41,120
331*	454#	45,090	331*	786	134,460	332#	542	25,270	333#	476#	49,690
331*	455#	58,530	331*	7C1	91,470	332#	54B	28,110	333#	483	21,610
331*	456#	67,100	331*	7CA	94,310	332#	543	39,110	333#	484	30,180
331*	461	16,610	331*	7C2	100,040	332#	544	47,680	333#	485	43,620
331*	46A	19,450	331*	7CB	102,880	332#	545	61,120	333#	486	52,190
331*	462	25,180	331*	7C3	113,880	332#	546	69,690	333#	533*	22,770
331*	46B	28,020	331*	7C4	122,450	332#	552*	27,770	333#	534*	31,340
331*	463	39,020	331*	7C5	135,890	332#	55B*	30,610	333#	535*	44,780
331*	464	47,590	331*	7C6	144,460	332#	553*	41,610	333#	536*	53,350
331*	465	61,030	331*	7G1	101,470	332#	554*	50,180	333#	543	25,270
331*	466	69,600	331*	7GA	104,310	332#	555*	63,620	333#	544	33,840
331*	471#	19,110	331*	7G2	110,040	332#	556*	72,190	333#	545	47,280
331*	47A#	21,950	331*	7GB	112,880	332#	562	30,270	333#	546	55,850
331*	472#	27,680	331*	7G3	123,880	332#	56B	33,110	333#	553*	27,770
331*	47B#	30,520	331*	7G4	132,450	332#	563	44,110	333#	554*	36,340
331*	473#	41,520	331*	7G5	145,890	332#	564	52,680	333#	555*	49,780
331*	474#	50,090	331*	7G6	154,460	332#	565	66,120	333#	556*	58,350
331*	475#	63,530	332#	33B#	2,840	332#	566	74,690	333#	563	30,270
331*	476#	72,100	332#	333#	13,840	332#	572*	32,770	333#	564	38,840
331*	481	21,610	332#	334#	22,410	332#	57B*	35,610	333#	565	52,280
331*	48A	24,450	332#	335#	35,850	332#	573*	46,610	333#	566	60,850
331*	482	30,180	332#	336#	44,420	332#	574*	55,180	333#	573*	32,770
331*	48B	33,020	332#	342	2,500	332#	575*	68,620	333#	574*	41,340
331*	483	44,020	332#	34B	5,340	332#	576*	77,190	333#	575*	54,780
331*	484	52,590	332#	343	16,340	332#	582	35,270	333#	576*	63,350
331*	485	66,030	332#	344	24,910	332#	58B	38,110	333#	583	35,270
331*	486	74,600	332#	345	38,350	332#	583	49,110	333#	584	43,840
331*	531*	22,770	332#	346	46,920	332#	584	57,680	333#	585	57,280
331*	53A*	25,610	332#	352#	5,000	332#	585	71,120	333#	586	65,850
331*	532*	31,340	332#	35B#	7,840	332#	586	79,690	333#	783	81,470
331*	53B*	34,180	332#	353#	18,840	332#	782	81,470	333#	784	90,040
331*	533*	45,180	332#	354#	27,410	332#	78B	84,310	333#	785	103,480
331*	534*	53,750	332#	355#	40,850	332#	783	95,310	333#	786	112,050
331*	535*	67,190	332#	356#	49,420	332#	784	103,880	333#	7C3	91,470
331*	536*	75,760	332#	362	7,500	332#	785	117,320	333#	7C4	100,040
331*	541	25,270	332#	36B	10,340	332#	786	125,890	333#	7C5	113,480
331*	54A	28,110	332#	363	21,340	332#	7C2	91,470	333#	7C6	122,050
331*	542	33,840	332#	364	29,910	332#	7C3	94,310	333#	7G3	101,470
331*	54B	36,680	332#	365	43,350	332#	7C3	105,310	333#	7G4	110,040
331*	543	47,680	332#	366	51,920	332#	7C4	113,880	333#	7G5	123,480
331*	544	56,250	332#	432#	9,110	332#	7C5	127,320	333#	7G6	132,050
331*	545	69,690	332#	43B#	11,950	332#	7C6	135,890	333#	335#	13,440
331*	546	78,260	332#	433#	22,950	332#	7G2	101,470	334#	336#	22,010
331*	551*	27,770	332#	434#	31,520	332#	7GB	104,310	334#	344	2,500



MODEL UPGRADE PURCHASE PRICE

5381 Model Upgrade Price (cont) +

334#	345	15,940	335#	585	35,270	34A*	554*	53,410	34B	546	64,350
334#	346	24,510	335#	586	43,840	34A*	555*	66,850	34B	55B*	25,270
334#	354#	5,000	335#	785	81,470	34A*	556*	75,420	34B	553*	36,270
334#	355#	18,440	335#	786	90,040	34A*	56A	27,770	34B	554*	44,840
334#	356#	27,010	335#	7C5	91,470	34A*	56B	36,340	34B	555*	58,280
334#	364	7,500	335#	7C6	100,040	34A*	563	47,340	34B	556*	66,850
334#	365	20,940	335#	7G5	101,470	34A*	564	55,910	34B	56B	27,770
334#	366	29,510	335#	7G6	110,040	34A*	565	69,350	34B	563	38,770
334#	434#	9,110	336#	346	2,500	34A*	566	77,920	34B	564	47,340
334#	435#	22,550	336#	356#	5,000	34A*	57A*	30,270	34B	565	60,780
334#	436#	31,120	336#	366	7,500	34A*	57B*	38,840	34B	566	69,350
334#	444	11,610	336#	436#	9,110	34A*	573*	49,840	34B	57B*	30,270
334#	445	25,050	336#	446	11,610	34A*	574*	58,410	34B	573*	41,270
334#	446	33,620	336#	456#	14,110	34A*	575*	71,850	34B	574*	49,840
334#	454#	14,110	336#	466	16,610	34A*	576*	80,420	34B	575*	63,280
334#	455#	27,550	336#	476#	19,110	34A*	58A	32,770	34B	576*	71,850
334#	456#	36,120	336#	486	21,610	34A*	58B	41,340	34B	58B	32,770
334#	464	16,610	336#	536*	22,770	34A*	583	52,340	34B	583	43,770
334#	465	30,050	336#	546	25,270	34A*	584	60,910	34B	584	52,340
334#	466	38,620	336#	556*	27,770	34A*	585	74,350	34B	585	65,780
334#	474#	19,110	336#	566	30,270	34A*	586	82,920	34B	586	74,350
334#	475#	32,550	336#	576*	32,770	34A*	78A	78,970	34B	78B	78,970
334#	476#	41,120	336#	586	35,270	34A*	78B	87,540	34B	783	89,970
334#	484	21,610	336#	786	81,470	34A*	783	98,540	34B	784	98,540
334#	485	35,050	336#	7C6	91,470	34A*	784	107,110	34B	785	111,980
334#	486	43,620	336#	7G6	101,470	34A*	785	120,550	34B	786	120,550
334#	534*	22,770	34A*	34B	8,570	34A*	786	129,120	34B	7CB	88,970
334#	535*	36,210	34A*	343	19,570	34A*	7CA	88,970	34B	7C3	99,970
334#	536*	44,780	34A*	344	28,140	34A*	7CB	97,540	34B	7C4	108,540
334#	544	25,270	34A*	345	41,580	34A*	7C3	108,540	34B	7C5	121,980
334#	545	38,710	34A*	346	50,150	34A*	7C4	117,110	34B	7C6	130,550
334#	546	47,280	34A*	35A*	2,500	34A*	7C5	130,550	34B	7GB	98,970
334#	554*	27,770	34A*	35B#	11,070	34A*	7C6	139,120	34B	7G3	109,970
334#	555*	41,210	34A*	353#	22,070	34A*	7GA	98,970	34B	7GA	118,540
334#	556*	49,780	34A*	354#	30,640	34A*	7GB	107,540	34B	7G5	131,980
334#	564	30,270	34A*	355#	44,080	34A*	7G3	118,540	34B	7G6	140,550
334#	565	43,710	34A*	356#	52,650	34A*	7G4	127,110	341*	34A*	2,840
334#	566	52,280	34A*	36A*	5,000	34A*	7G5	140,550	341*	342	8,570
334#	574*	32,770	34A*	36B	13,570	34A*	7G6	149,120	341*	34B	11,410
334#	575*	46,210	34A*	363	24,570	34B	343	11,000	341*	343	22,410
334#	576*	54,780	34A*	364	33,140	34B	344	19,570	341*	344	30,980
334#	584	35,270	34A*	365	46,580	34B	345	33,010	341*	345	44,420
334#	585	48,710	34A*	366	55,150	34B	346	41,580	341*	346	52,990
334#	586	57,280	34A*	44A	9,110	34B	35B#	2,500	341*	351*	2,500
334#	784	81,470	34A*	44B	17,680	34B	353#	13,500	341*	35A*	5,340
334#	785	94,910	34A*	443	28,680	34B	354#	22,070	341*	352#	11,070
334#	786	103,480	34A*	444	37,250	34B	355#	35,510	341*	35B#	13,910
334#	7C4	91,470	34A*	445	50,690	34B	356#	44,080	341*	353#	24,910
334#	7C5	104,910	34A*	446	59,260	34B	36B	5,000	341*	354#	33,480
334#	7C6	113,480	34A*	45A#	11,610	34B	363	16,000	341*	355#	46,920
334#	7G4	101,470	34A*	45B#	20,180	34B	364	24,570	341*	356#	55,490
334#	7G5	114,910	34A*	453#	31,180	34B	365	38,010	341*	361*	5,000
334#	7G6	123,480	34A*	454#	39,750	34B	366	46,580	341*	36A*	7,840
335#	336#	8,570	34A*	455#	53,190	34B	44B	9,110	341*	362	13,570
335#	345	2,500	34A*	456#	61,760	34B	443	20,110	341*	36B	16,410
335#	346	11,070	34A*	46A	14,110	34B	444	28,680	341*	363	27,410
335#	355#	5,000	34A*	46B	22,680	34B	445	42,120	341*	364	35,980
335#	356#	13,570	34A*	463	33,680	34B	446	50,690	341*	365	49,420
335#	365	7,500	34A*	464	42,250	34B	45B#	11,610	341*	366	57,990
335#	366	16,070	34A*	465	55,690	34B	453#	22,610	341*	441	9,110
335#	435#	9,110	34A*	466	64,260	34B	454#	31,180	341*	44A	11,950
335#	436#	17,680	34A*	47A#	16,610	34B	455#	44,620	341*	442	17,680
335#	445	11,610	34A*	47B#	25,180	34B	456#	53,190	341*	44B	20,520
335#	446	20,180	34A*	473#	36,180	34B	46B	14,110	341*	443	31,520
335#	455#	14,110	34A*	474#	44,750	34B	463	25,110	341*	444	40,090
335#	456#	22,680	34A*	475#	58,190	34B	464	33,680	341*	445	53,530
335#	465	16,610	34A*	476#	66,760	34B	465	47,120	341*	446	62,100
335#	466	25,180	34A*	48A	19,110	34B	466	55,690	341*	451#	11,610
335#	475#	19,110	34A*	48B	27,680	34B	47B#	16,610	341*	45A#	14,450
335#	476#	27,680	34A*	483	38,680	34B	473#	27,610	341*	452#	20,180
335#	485	21,610	34A*	484	47,250	34B	474#	36,180	341*	45B#	23,020
335#	486	30,180	34A*	485	60,690	34B	475#	49,620	341*	453#	34,020
335#	535*	22,770	34A*	486	69,260	34B	476#	58,190	341*	454#	42,590
335#	536*	31,340	34A*	54A	22,770	34B	48B	19,110	341*	455#	56,030
335#	545	25,270	34A*	54B	31,340	34B	483	30,110	341*	456#	64,600
335#	546	33,840	34A*	543	42,340	34B	484	38,680	341*	461	14,110
335#	555*	27,770	34A*	544	50,910	34B	485	52,120	341*	46A	16,950
335#	556*	36,340	34A*	545	64,350	34B	486	60,690	341*	462	22,680
335#	565	30,270	34A*	546	72,920	34B	54B	22,770	341*	46B	25,520
335#	566	38,840	34A*	55A*	25,270	34B	543	33,770	341*	463	36,520
335#	575*	32,770	34A*	55B*	33,840	34B	544	42,340	341*	464	45,090
335#	576*	41,340	34A*	553*	44,840	34B	545	55,780	341*	465	58,530



MODEL UPGRADE PURCHASE PRICE

5381 Model Upgrade Price (cont) +

341*	466	67,100	342	343	13,840	342	7C2	88,970	344	366	27,010
341*	471#	16,610	342	344	22,410	342	7CB	91,810	344	444	9,110
341*	47A#	19,450	342	345	35,850	342	7C3	102,810	344	445	22,550
341*	472#	25,180	342	346	44,420	342	7C4	111,380	344	446	31,120
341*	47B#	28,020	342	352#	2,500	342	7C5	124,820	344	454#	11,610
341*	473#	39,020	342	35B#	5,340	342	7C6	133,390	344	455#	25,050
341*	474#	47,590	342	353#	16,340	342	7G2	98,970	344	456#	33,620
341*	475#	61,030	342	354#	24,910	342	7GB	101,810	344	464	14,110
341*	476#	69,600	342	355#	38,350	342	7G3	112,810	344	465	27,550
341*	481	19,110	342	356#	46,920	342	7G4	121,380	344	466	36,120
341*	48A	21,950	342	362	5,000	342	7G5	134,820	344	474#	16,610
341*	482	27,680	342	36B	7,840	342	7G6	143,390	344	475#	30,050
341*	48B	30,520	342	363	18,840	343	344	8,570	344	476#	38,620
341*	483	41,520	342	364	27,410	343	345	22,010	344	484	19,110
341*	484	50,090	342	365	40,850	343	346	30,580	344	485	32,550
341*	485	63,530	342	366	49,420	343	353#	2,500	344	486	41,120
341*	486	72,100	342	442	9,110	343	354#	11,070	344	544	22,770
341*	541	22,770	342	44B	11,950	343	355#	24,510	344	545	36,210
341*	54A	25,610	342	443	22,950	343	356#	33,080	344	546	44,780
341*	542	31,340	342	444	31,520	343	363	5,000	344	554*	25,270
341*	54B	34,180	342	445	44,960	343	364	13,570	344	555*	38,710
341*	543	45,180	342	446	53,530	343	365	27,010	344	556*	47,280
341*	544	53,750	342	452#	11,610	343	366	35,580	344	564	27,770
341*	545	67,190	342	45B#	14,450	343	443	9,110	344	565	41,210
341*	546	75,760	342	453#	25,450	343	444	17,680	344	566	49,780
341*	551*	25,270	342	454#	34,020	343	445	31,120	344	574*	30,270
341*	55A*	28,110	342	455#	47,460	343	446	39,690	344	575*	43,710
341*	552*	33,840	342	456#	56,030	343	453#	11,610	344	576*	52,280
341*	55B*	36,680	342	462	14,110	343	454#	20,180	344	584	32,770
341*	553*	47,680	342	46B	16,950	343	455#	33,620	344	585	46,210
341*	554*	56,250	342	463	27,950	343	456#	42,190	344	586	54,780
341*	555*	69,690	342	464	36,520	343	463	14,110	344	784	78,970
341*	556*	78,260	342	465	49,960	343	464	22,680	344	785	92,410
341*	561	27,770	342	466	58,530	343	465	36,120	344	786	100,980
341*	56A	30,610	342	472#	16,610	343	466	44,690	344	7C4	88,970
341*	562	36,340	342	47B#	19,450	343	473#	16,610	344	7C5	102,410
341*	56B	39,180	342	473#	30,450	343	474#	25,180	344	7C6	110,980
341*	563	50,180	342	474#	39,020	343	475#	38,620	344	7G4	98,970
341*	564	58,750	342	475#	52,460	343	476#	47,190	344	7G5	112,410
341*	565	72,190	342	476#	61,030	343	483	19,110	344	7G6	120,980
341*	566	80,760	342	482	19,110	343	484	27,680	345	346	8,570
341*	571*	30,270	342	48B	21,950	343	485	41,120	345	355#	2,500
341*	57A*	33,110	342	483	32,950	343	486	49,690	345	356#	11,070
341*	572*	38,840	342	484	41,520	343	543	22,770	345	365	5,000
341*	57B*	41,680	342	485	54,960	343	544	31,340	345	366	13,570
341*	573*	52,680	342	486	63,530	343	545	44,780	345	445	9,110
341*	574*	61,250	342	542	61,250	343	546	53,350	345	446	17,680
341*	575*	74,690	342	54B	25,610	343	553*	25,270	345	455#	11,610
341*	576*	83,260	342	543	36,610	343	554*	33,840	345	456#	20,180
341*	581	32,770	342	544	45,180	343	555*	47,280	345	465	14,110
341*	58A	35,610	342	545	58,620	343	556*	55,850	345	466	22,680
341*	582	41,340	342	546	67,190	343	563	27,770	345	475#	16,610
341*	58B	44,180	342	552*	25,270	343	564	36,340	345	476#	25,180
341*	583	55,180	342	55B*	28,110	343	565	49,780	345	485	19,110
341*	584	63,750	342	553*	39,110	343	566	58,350	345	486	27,680
341*	585	77,190	342	554*	47,680	343	573*	30,270	345	545	22,770
341*	586	85,760	342	555*	61,120	343	574*	38,840	345	546	31,340
341*	781	78,970	342	556*	69,690	343	575*	52,280	345	555*	25,270
341*	78A	81,810	342	562	27,770	343	576*	60,850	345	556*	33,840
341*	782	87,540	342	56B	30,610	343	583	32,770	345	565	27,770
341*	78B	90,380	342	563	41,610	343	584	41,340	345	566	36,340
341*	783	101,380	342	564	50,180	343	585	54,780	345	575*	30,270
341*	784	109,950	342	565	63,620	343	586	63,350	345	576*	38,840
341*	785	123,390	342	566	72,190	343	783	78,970	345	585	32,770
341*	786	131,960	342	572*	30,270	343	784	87,540	345	586	41,340
341*	7C1	88,970	342	57B*	33,110	343	785	100,980	345	785	78,970
341*	7CA	91,810	342	573*	44,110	343	786	109,550	345	786	87,540
341*	7C2	97,540	342	574*	52,680	343	7C3	88,970	345	7C5	88,970
341*	7CB	100,380	342	575*	66,120	343	7C4	97,540	345	7C6	97,540
341*	7C3	111,380	342	576*	74,690	343	7C5	110,980	345	7G5	98,970
341*	7C4	119,950	342	582	32,770	343	7C6	119,550	345	7G6	107,540
341*	7C5	133,390	342	58B	35,610	343	7G3	98,970	346	356#	2,500
341*	7C6	141,960	342	583	46,610	343	7G4	107,540	346	366	5,000
341*	7G1	98,970	342	584	55,180	343	7G5	120,980	346	446	9,110
341*	7GA	101,810	342	585	68,620	343	7G6	129,550	346	456#	11,610
341*	7G2	107,540	342	586	77,190	344	345	13,440	346	466	14,110
341*	7GB	110,380	342	782	78,970	344	346	22,010	346	476#	16,610
341*	7G3	121,380	342	78B	81,810	344	354#	2,500	346	486	19,110
341*	7G4	129,950	342	783	92,810	344	355#	15,940	346	546	22,770
341*	7G5	143,390	342	784	101,380	344	356#	24,510	346	556*	25,270
341*	7G6	151,960	342	785	114,820	344	364	5,000	346	566	27,770
342	34B	2,840	342	786	123,390	344	365	18,440	346	576*	30,270



MODEL UPGRADE PURCHASE PRICE

5381 Model Upgrade Price (cont) +

346	586	32,770	35B#	354#	19,570	351*	453#	31,520	351*	7G5	140,890
346	786	78,970	35B#	355#	33,010	351*	454#	40,090	351*	7G6	149,460
346	7C6	88,970	35B#	356#	41,580	351*	455#	53,530	352#	35B#	2,840
346	7G6	98,970	35B#	36B	2,500	351*	456#	62,100	352#	353#	13,840
35A*	35B#	8,570	35B#	363	13,500	351*	461	11,610	352#	354#	22,410
35A*	353#	19,570	35B#	364	22,070	351*	46A	14,450	352#	355#	35,850
35A*	354#	28,140	35B#	365	35,510	351*	462	20,180	352#	356#	44,420
35A*	355#	41,580	35B#	366	44,080	351*	46B	23,020	352#	362	2,500
35A*	356#	50,150	35B#	45B#	9,110	351*	463	34,020	352#	36B	5,340
35A*	36A*	2,500	35B#	453#	20,110	351*	464	42,590	352#	363	16,340
35A*	36B	11,070	35B#	454#	28,680	351*	465	56,030	352#	364	24,910
35A*	363	22,070	35B#	455#	42,120	351*	466	64,600	352#	365	38,350
35A*	364	30,640	35B#	456#	50,690	351*	471#	14,110	352#	366	46,920
35A*	365	44,080	35B#	46B	11,610	351*	47A#	16,950	352#	452#	9,110
35A*	366	52,650	35B#	463	22,610	351*	472#	22,680	352#	45B#	11,950
35A*	45A#	9,110	35B#	464	31,180	351*	47B#	25,520	352#	453#	22,950
35A*	45B#	17,680	35B#	465	44,620	351*	473#	36,520	352#	454#	31,520
35A*	453#	28,680	35B#	466	53,190	351*	474#	45,090	352#	455#	44,960
35A*	454#	37,250	35B#	47B#	14,110	351*	475#	58,530	352#	456#	53,530
35A*	455#	50,690	35B#	473#	25,110	351*	476#	67,100	352#	462	11,610
35A*	456#	59,260	35B#	474#	33,680	351*	481	16,610	352#	46B	14,450
35A*	46A	11,610	35B#	475#	47,120	351*	48A	19,450	352#	463	25,450
35A*	46B	20,180	35B#	476#	55,690	351*	482	25,180	352#	464	34,020
35A*	463	31,180	35B#	48B	16,610	351*	48B	28,020	352#	465	47,460
35A*	464	39,750	35B#	483	27,610	351*	483	39,020	352#	466	56,030
35A*	465	53,190	35B#	484	36,180	351*	484	47,590	352#	472#	14,110
35A*	466	61,760	35B#	485	49,620	351*	485	61,030	352#	47B#	16,950
35A*	47A#	14,110	35B#	486	58,190	351*	486	69,600	352#	473#	27,950
35A*	47B#	22,680	35B#	55B*	22,770	351*	551*	22,770	352#	474#	36,520
35A*	473#	33,680	35B#	553*	33,770	351*	55A*	25,610	352#	475#	49,960
35A*	474#	42,250	35B#	554*	42,340	351*	552*	31,340	352#	476#	58,530
35A*	475#	55,690	35B#	555*	55,780	351*	55B*	34,180	352#	482	16,610
35A*	476#	64,260	35B#	556*	64,350	351*	553*	45,180	352#	48B	19,450
35A*	48A	16,610	35B#	56B	25,270	351*	554*	53,750	352#	483	30,450
35A*	48B	25,180	35B#	563	36,270	351*	555*	67,190	352#	484	39,020
35A*	483	36,180	35B#	564	44,840	351*	556*	75,760	352#	485	52,460
35A*	484	44,750	35B#	565	58,280	351*	561	25,270	352#	486	61,030
35A*	485	58,190	35B#	566	66,850	351*	56A	28,110	352#	552*	22,770
35A*	486	66,760	35B#	57B*	27,770	351*	562	33,840	352#	55B*	25,610
35A*	55A*	22,770	35B#	573*	38,770	351*	56B	36,680	352#	553*	36,610
35A*	55B*	31,340	35B#	574*	47,340	351*	563	47,680	352#	554*	45,180
35A*	553*	42,340	35B#	575*	60,780	351*	564	56,250	352#	555*	58,620
35A*	554*	50,910	35B#	576*	69,350	351*	565	69,690	352#	556*	67,190
35A*	555*	64,350	35B#	58B	30,270	351*	566	78,260	352#	562	25,270
35A*	556*	72,920	35B#	583	41,270	351*	571*	27,770	352#	56B	28,110
35A*	56A	25,270	35B#	584	49,840	351*	57A*	30,610	352#	563	39,110
35A*	56B	33,840	35B#	585	63,280	351*	572*	36,340	352#	564	47,680
35A*	563	44,840	35B#	586	71,850	351*	57B*	39,180	352#	565	61,120
35A*	564	53,410	35B#	78B	76,470	351*	573*	50,180	352#	566	69,690
35A*	565	66,850	35B#	783	87,470	351*	574*	58,750	352#	572*	27,770
35A*	566	75,420	35B#	784	96,040	351*	575*	72,190	352#	57B*	30,610
35A*	57A*	27,770	35B#	785	109,480	351*	576*	80,760	352#	573*	41,610
35A*	57B*	36,340	35B#	786	118,050	351*	581	30,270	352#	574*	50,180
35A*	573*	47,340	35B#	7CB	86,470	351*	58A	33,110	352#	575*	63,620
35A*	574*	55,910	35B#	7C3	97,470	351*	582	38,840	352#	576*	72,190
35A*	575*	69,350	35B#	7C4	106,040	351*	58B	41,680	352#	582	30,270
35A*	576*	77,920	35B#	7C5	119,480	351*	583	52,680	352#	58B	33,110
35A*	58A	30,270	35B#	7C6	128,050	351*	584	61,250	352#	583	44,110
35A*	58B	38,840	35B#	7GB	96,470	351*	585	74,690	352#	584	52,680
35A*	583	49,840	35B#	7G3	107,470	351*	586	83,260	352#	585	66,120
35A*	584	58,410	35B#	7G4	116,040	351*	781	76,470	352#	586	74,690
35A*	585	71,850	35B#	7G5	129,480	351*	78A	79,310	352#	782	76,470
35A*	586	80,420	35B#	7G6	138,050	351*	782	85,040	352#	78B	79,310
35A*	78A	76,470	351*	35A*	2,840	351*	78B	87,880	352#	783	90,310
35A*	78B	85,040	351*	352#	8,570	351*	783	98,880	352#	784	98,880
35A*	783	96,040	351*	35B#	11,410	351*	784	107,450	352#	785	112,320
35A*	784	104,610	351*	353#	22,410	351*	785	120,890	352#	786	120,890
35A*	785	118,050	351*	354#	30,980	351*	786	129,460	352#	7C2	86,470
35A*	786	126,620	351*	355#	44,420	351*	7C1	86,470	352#	7CB	89,310
35A*	7CA	86,470	351*	356#	52,990	351*	7CA	89,310	352#	7C3	100,310
35A*	7CB	95,040	351*	361*	2,500	351*	7C2	95,040	352#	7C4	108,880
35A*	7C3	106,040	351*	36A*	5,340	351*	7CB	97,880	352#	7C5	122,320
35A*	7C4	114,610	351*	362	11,070	351*	7C3	108,880	352#	7C6	130,890
35A*	7C5	128,050	351*	36B	13,910	351*	7C4	117,450	352#	7G2	96,470
35A*	7C6	136,620	351*	363	24,910	351*	7C5	130,890	352#	7GB	99,310
35A*	7GA	96,470	351*	364	33,480	351*	7C6	139,460	352#	7G3	110,310
35A*	7GB	105,040	351*	365	46,920	351*	7G1	96,470	352#	7G4	118,880
35A*	7G3	116,040	351*	366	55,490	351*	7GA	99,310	352#	7G5	132,320
35A*	7G4	124,610	351*	451#	9,110	351*	7G2	105,040	352#	7G6	140,890
35A*	7G5	138,050	351*	45A#	11,950	351*	7GB	107,880	353#	354#	8,570
35A*	7G6	146,620	351*	452#	17,680	351*	7G3	118,880	353#	355#	22,010
35B#	353#	11,000	351*	45B#	20,520	351*	7G4	127,450	353#	356#	30,580





MODEL UPGRADE PURCHASE PRICE

5381 Model Upgrade Price (cont) +

353#	363	2,500	354#	7C6	108,480	36A*	78A	73,970	361*	471#	11,610
353#	364	11,070	354#	7G4	96,470	36A*	78B	82,540	361*	47A#	14,450
353#	365	24,510	354#	7G5	109,910	36A*	783	93,540	361*	472#	20,180
353#	366	33,080	354#	7G6	118,480	36A*	784	102,110	361*	47B#	23,020
353#	453#	9,110	355#	356#	8,570	36A*	785	115,550	361*	473#	34,020
353#	454#	17,680	355#	365	2,500	36A*	786	124,120	361*	474#	42,590
353#	455#	31,120	355#	366	11,070	36A*	7CA	83,970	361*	475#	56,030
353#	456#	39,690	355#	455#	9,110	36A*	7CB	92,540	361*	476#	64,600
353#	463	11,610	355#	456#	17,680	36A*	7C3	103,540	361*	481	14,110
353#	464	20,180	355#	465	11,610	36A*	7C4	112,110	361*	48A	16,950
353#	465	33,620	355#	466	20,180	36A*	7C5	125,550	361*	482	22,680
353#	466	42,190	355#	475#	14,110	36A*	7C6	134,120	361*	48B	25,520
353#	473#	14,110	355#	476#	22,680	36A*	7GA	93,970	361*	483	36,520
353#	474#	22,680	355#	485	16,610	36A*	7GB	102,540	361*	484	45,090
353#	475#	36,120	355#	486	25,180	36A*	7G3	113,540	361*	485	58,530
353#	476#	44,690	355#	555*	22,770	36A*	7G4	122,110	361*	486	67,100
353#	483	16,610	355#	556*	31,340	36A*	7G5	135,550	361*	561	22,770
353#	484	25,180	355#	565	25,270	36A*	7G6	144,120	361*	56A	25,610
353#	485	38,620	355#	566	33,840	36B	363	11,000	361*	562	31,340
353#	486	47,190	355#	575*	27,770	36B	364	19,570	361*	56B	34,180
353#	553*	22,770	355#	576*	36,340	36B	365	33,010	361*	563	45,180
353#	554*	31,340	355#	585	30,270	36B	366	41,580	361*	564	53,750
353#	555*	44,780	355#	586	38,840	36B	46B	9,110	361*	565	67,190
353#	556*	53,350	355#	785	76,470	36B	463	20,110	361*	566	75,760
353#	563	25,270	355#	786	85,040	36B	464	28,680	361*	571*	25,270
353#	564	33,840	355#	7C5	86,470	36B	465	42,120	361*	57A*	28,110
353#	565	47,280	355#	7C6	95,040	36B	466	50,690	361*	572*	33,840
353#	566	55,850	355#	7G5	96,470	36B	47B#	11,610	361*	57B*	36,680
353#	573*	27,770	355#	7G6	105,040	36B	473#	22,610	361*	573*	47,680
353#	574*	36,340	356#	366	2,500	36B	474#	31,180	361*	574*	56,250
353#	575*	49,780	356#	456#	9,110	36B	475#	44,620	361*	575*	69,690
353#	576*	58,350	356#	466	11,610	36B	476#	53,190	361*	576*	78,260
353#	583	30,270	356#	476#	14,110	36B	48B	14,110	361*	581	27,770
353#	584	38,840	356#	486	16,610	36B	483	25,110	361*	58A	30,610
353#	585	52,280	356#	556*	22,770	36B	484	33,680	361*	582	36,340
353#	586	60,850	356#	566	25,270	36B	485	47,120	361*	58B	39,180
353#	783	76,470	356#	576*	27,770	36B	486	55,690	361*	583	50,180
353#	784	85,040	356#	586	30,270	36B	56B	22,770	361*	584	58,750
353#	785	98,480	356#	786	76,470	36B	563	33,770	361*	585	72,190
353#	786	107,050	356#	7C6	86,470	36B	564	42,340	361*	586	80,760
353#	7C3	86,470	356#	7G6	96,470	36B	565	55,780	361*	781	73,970
353#	7C4	95,040	36A*	36B	8,570	36B	566	64,350	361*	78A	76,810
353#	7C5	108,480	36A*	363	19,570	36B	57B*	25,270	361*	782	82,540
353#	7C6	117,050	36A*	364	28,140	36B	573*	36,270	361*	78B	85,380
353#	7G3	96,470	36A*	365	41,580	36B	574*	44,840	361*	783	96,380
353#	7G4	105,040	36A*	366	50,150	36B	575*	58,280	361*	784	104,950
353#	7G5	118,480	36A*	46A	9,110	36B	576*	66,850	361*	785	118,390
353#	7G6	127,050	36A*	46B	17,680	36B	58B	27,770	361*	786	126,960
354#	355#	13,440	36A*	463	28,680	36B	583	38,770	361*	7C1	83,970
354#	356#	22,010	36A*	464	37,250	36B	584	47,340	361*	7CA	86,810
354#	364	2,500	36A*	465	50,690	36B	585	60,780	361*	7C2	92,540
354#	365	15,940	36A*	466	59,260	36B	586	69,350	361*	7CB	95,380
354#	366	24,510	36A*	47A#	11,610	36B	78B	73,970	361*	7C3	106,380
354#	454#	9,110	36A*	47B#	20,180	36B	783	84,970	361*	7C4	114,950
354#	455#	22,550	36A*	473#	31,180	36B	784	93,540	361*	7C5	128,390
354#	456#	31,120	36A*	474#	39,750	36B	785	106,980	361*	7C6	136,960
354#	464	11,610	36A*	475#	53,190	36B	786	115,550	361*	7G1	93,970
354#	465	25,050	36A*	476#	61,760	36B	7CB	83,970	361*	7GA	96,810
354#	466	33,620	36A*	48A	14,110	36B	7C3	94,970	361*	7G2	102,540
354#	474#	14,110	36A*	48B	22,680	36B	7C4	103,540	361*	7GB	105,380
354#	475#	27,550	36A*	483	33,680	36B	7C5	116,980	361*	7G3	116,380
354#	476#	36,120	36A*	484	42,250	36B	7C6	125,550	361*	7G4	124,950
354#	484	16,610	36A*	485	55,690	36B	7GB	93,970	361*	7G5	138,390
354#	485	30,050	36A*	486	64,260	36B	7G3	104,970	361*	7G6	146,960
354#	486	38,620	36A*	56A	22,770	36B	7G4	113,540	362	36B	2,840
354#	554*	22,770	36A*	56B	31,340	36B	7G5	126,980	362	363	13,840
354#	555*	36,210	36A*	563	42,340	36B	7G6	135,550	362	364	22,410
354#	556*	44,780	36A*	564	50,910	361*	36A*	2,840	362	365	35,850
354#	564	25,270	36A*	565	64,350	361*	362	8,570	362	366	44,420
354#	565	38,710	36A*	566	72,920	361*	36B	11,410	362	462	9,110
354#	566	47,280	36A*	57A*	25,270	361*	363	22,410	362	46B	11,950
354#	574*	27,770	36A*	57B*	33,840	361*	364	30,980	362	463	22,950
354#	575*	41,210	36A*	573*	44,840	361*	365	44,420	362	464	31,520
354#	576*	49,780	36A*	574*	53,410	361*	366	52,990	362	465	44,960
354#	584	30,270	36A*	575*	66,850	361*	461	9,110	362	466	53,530
354#	585	43,710	36A*	576*	75,420	361*	46A	11,950	362	472#	11,610
354#	586	52,280	36A*	58A	27,770	361*	462	17,680	362	47B#	14,450
354#	784	76,470	36A*	58B	36,340	361*	46B	20,520	362	473#	25,450
354#	785	89,910	36A*	583	47,340	361*	463	31,520	362	474#	34,020
354#	786	98,480	36A*	584	55,910	361*	464	40,090	362	475#	47,460
354#	7C4	86,470	36A*	585	69,350	361*	465	53,530	362	476#	56,030
354#	7C5	99,910	36A*	586	77,920	361*	466	62,100	362	482	14,110



MODEL UPGRADE PURCHASE PRICE

5381 Model Upgrade Price (cont) +

362	48B	16,950	364	464	9,110	42A*	465	51,580	42B*	436#	44,080
362	483	27,950	364	465	22,550	42A*	466	60,150	42B*	44B	5,000
362	484	36,520	364	466	31,120	42A*	47A#	12,500	42B*	443	16,000
362	485	49,960	364	474#	11,610	42A*	47B#	21,070	42B*	444	24,570
362	486	58,530	364	475#	25,050	42A*	473#	32,070	42B*	445	38,010
362	562	22,770	364	476#	33,620	42A*	474#	40,640	42B*	446	46,580
362	56B	25,610	364	484	14,110	42A*	475#	54,080	42B*	45B#	7,500
362	563	36,610	364	485	27,550	42A*	476#	62,650	42B*	453#	18,500
362	564	45,180	364	486	36,120	42A*	48A	15,000	42B*	454#	27,070
362	565	58,620	364	564	22,770	42A*	48B	23,570	42B*	455#	40,510
362	566	67,190	364	565	36,210	42A*	483	34,570	42B*	456#	49,080
362	572*	25,270	364	566	44,780	42A*	484	43,140	42B*	46B	10,000
362	57B*	28,110	364	574*	25,270	42A*	485	56,580	42B*	463	21,000
362	573*	39,110	364	575*	38,710	42A*	486	65,150	42B*	464	29,570
362	574*	47,680	364	576*	47,280	42A*	52A*	13,660	42B*	465	43,010
362	575*	61,120	364	584	27,770	42A*	52B*	22,230	42B*	466	51,580
362	576*	69,690	364	585	41,210	42A*	523*	33,230	42B*	47B#	12,500
362	582	27,770	364	586	49,780	42A*	524*	41,800	42B*	473#	23,500
362	58B	30,610	364	784	73,970	42A*	525*	55,240	42B*	474#	32,070
362	583	41,610	364	785	87,410	42A*	526*	63,810	42B*	475#	45,510
362	584	50,180	364	786	95,980	42A*	53A*	16,160	42B*	476#	54,080
362	585	63,620	364	7C4	83,970	42A*	53B*	24,730	42B*	48B	15,000
362	586	72,190	364	7C5	97,410	42A*	533*	35,730	42B*	483	26,000
362	782	73,970	364	7C6	105,980	42A*	534*	44,300	42B*	484	34,570
362	78B	76,810	364	7G4	93,970	42A*	535*	57,740	42B*	485	48,010
362	783	87,810	364	7G5	107,410	42A*	536*	66,310	42B*	486	56,580
362	784	96,380	364	7G6	115,980	42A*	54A	18,660	42B*	52B*	13,660
362	785	109,820	365	366	8,570	42A*	54B	27,230	42B*	523*	24,660
362	786	118,390	365	465	9,110	42A*	543	38,230	42B*	524*	33,230
362	7C2	23,970	365	466	17,680	42A*	544	46,800	42B*	525*	46,670
362	7CB	86,810	365	475#	11,610	42A*	545	60,240	42B*	526*	55,240
362	7C3	97,810	365	476#	20,180	42A*	546	68,810	42B*	53B*	16,160
362	7C4	106,380	365	485	14,110	42A*	55A*	21,160	42B*	533*	27,160
362	7C5	119,820	365	486	22,680	42A*	55B*	29,730	42B*	534*	35,730
362	7C6	128,390	365	565	22,770	42A*	553*	40,730	42B*	535*	49,170
362	7G2	93,970	365	566	31,340	42A*	554*	49,300	42B*	536*	57,740
362	7GB	96,810	365	575*	25,270	42A*	555*	62,740	42B*	54B	18,660
362	7G3	107,810	365	576*	33,840	42A*	556*	71,310	42B*	543	29,660
362	7G4	116,380	365	585	27,770	42A*	56A	23,660	42B*	544	38,230
362	7G5	129,820	365	586	36,340	42A*	56B	32,230	42B*	545	51,670
362	7G6	138,390	365	785	73,970	42A*	563	43,230	42B*	546	60,240
363	364	8,570	365	786	82,540	42A*	564	51,800	42B*	55B*	21,160
363	365	22,010	365	7C5	83,970	42A*	565	65,240	42B*	553*	32,160
363	366	30,580	365	7C6	92,540	42A*	566	73,810	42B*	554*	40,730
363	463	9,110	365	7G5	93,970	42A*	57A*	26,160	42B*	555*	54,170
363	464	17,680	365	7G6	102,540	42A*	57B*	34,730	42B*	556*	62,740
363	465	31,120	366	466	9,110	42A*	573*	45,730	42B*	56B	23,660
363	466	39,690	366	476#	11,610	42A*	574*	54,300	42B*	563	34,660
363	473#	11,610	366	486	14,110	42A*	575*	67,740	42B*	564	43,230
363	474#	20,180	366	566	22,770	42A*	576*	76,310	42B*	565	56,670
363	475#	33,620	366	576*	25,270	42A*	58A	28,660	42B*	566	65,240
363	476#	42,190	366	586	27,770	42A*	58B	37,230	42B*	57B*	26,160
363	483	14,110	366	786	73,970	42A*	583	48,230	42B*	573*	37,160
363	484	22,680	366	7C6	83,970	42A*	584	56,800	42B*	574*	45,730
363	485	36,120	366	7G6	93,970	42A*	585	70,240	42B*	575*	59,170
363	486	44,690	42A*	42B*	8,570	42A*	586	78,810	42B*	576*	67,740
363	563	22,770	42A*	423*	19,570	42A*	78A	74,860	42B*	58B	28,660
363	564	31,340	42A*	424*	28,140	42A*	78B	83,430	42B*	583	39,660
363	565	44,780	42A*	425*	41,580	42A*	783	94,430	42B*	584	48,230
363	566	53,350	42A*	426*	50,150	42A*	784	103,000	42B*	585	61,670
363	573*	25,270	42A*	43A#	2,500	42A*	785	116,440	42B*	586	70,240
363	574*	33,840	42A*	43B#	11,070	42A*	786	125,010	42B*	78B	74,860
363	575*	47,280	42A*	433#	22,070	42A*	7CA	84,860	42B*	783	85,860
363	576*	55,850	42A*	434#	30,640	42A*	7CB	93,430	42B*	784	94,430
363	583	27,770	42A*	435#	44,080	42A*	7C3	104,430	42B*	785	107,870
363	584	36,340	42A*	436#	52,650	42A*	7C4	113,000	42B*	786	116,440
363	585	49,780	42A*	44A	5,000	42A*	7C5	126,440	42B*	7CB	84,860
363	586	58,350	42A*	44B	13,570	42A*	7C6	135,010	42B*	7C3	95,860
363	783	73,970	42A*	443	24,570	42A*	7GA	94,860	42B*	7C4	104,430
363	784	82,540	42A*	444	33,140	42A*	7GB	103,430	42B*	7C5	117,870
363	785	95,980	42A*	445	46,580	42A*	7G3	114,430	42B*	7C6	126,440
363	786	104,550	42A*	446	55,150	42A*	7G4	123,000	42B*	7GB	94,860
363	7C3	83,970	42A*	45A#	7,500	42A*	7G5	136,440	42B*	7G3	105,860
363	7C4	92,540	42A*	45B#	16,070	42A*	7G6	145,010	42B*	7G4	114,430
363	7C5	105,980	42A*	453#	27,070	42B*	423*	11,000	42B*	7G5	127,870
363	7C6	114,550	42A*	454#	35,640	42B*	424*	19,570	42B*	7G6	136,440
363	7G3	93,970	42A*	455#	49,080	42B*	425*	33,010	421*	42A*	2,840
363	7G4	102,540	42A*	456#	57,650	42B*	426*	41,580	421*	422*	8,570
363	7G5	115,980	42A*	46A	10,000	42B*	43B#	2,500	421*	42B*	11,410
363	7G6	124,550	42A*	46B	18,570	42B*	433#	13,500	421*	423*	22,410
364	365	13,440	42A*	463	29,570	42B*	434#	22,070	421*	424*	30,980
364	366	22,010	42A*	464	38,140	42B*	435#	35,510	421*	425*	44,420



MODEL UPGRADE PURCHASE PRICE

5381 Model Upgrade Price (cont) +

421*	426*	52,990	421*	56A	26,500	422*	482	15,000	423*	464	18,570
421*	431#	2,500	421*	562	32,230	422*	488	17,840	423*	465	32,010
421*	43A#	5,340	421*	56B	35,070	422*	483	28,840	423*	466	40,580
421*	432#	11,070	421*	563	46,070	422*	484	37,410	423*	473#	12,500
421*	43B#	13,910	421*	564	54,640	422*	485	50,850	423*	474#	21,070
421*	433#	24,910	421*	565	68,080	422*	486	59,420	423*	475#	34,510
421*	434#	33,480	421*	566	76,650	422*	522*	13,660	423*	476#	43,080
421*	435#	46,920	421*	571*	26,160	422*	52B*	16,500	423*	483	15,000
421*	436#	55,490	421*	57A*	29,000	422*	523*	27,500	423*	484	23,570
421*	441	5,000	421*	572*	34,730	422*	524*	36,070	423*	485	37,010
421*	44A	7,840	421*	57B*	37,570	422*	525*	49,510	423*	486	45,580
421*	442	13,570	421*	573*	48,570	422*	526*	58,080	423*	523*	13,660
421*	44B	16,410	421*	574*	57,140	422*	532*	16,160	423*	524*	22,230
421*	443	27,410	421*	575*	70,580	422*	53B*	19,000	423*	525*	35,670
421*	444	35,980	421*	576*	79,150	422*	533*	30,000	423*	526*	44,240
421*	445	49,420	421*	581	28,660	422*	534*	38,570	423*	533*	16,160
421*	446	57,990	421*	58A	31,500	422*	535*	52,010	423*	534*	24,730
421*	451#	7,500	421*	582	37,230	422*	536*	60,580	423*	535*	38,170
421*	45A#	10,340	421*	58B	40,070	422*	542	18,660	423*	536*	46,740
421*	452#	16,070	421*	583	51,070	422*	54B	21,500	423*	543	18,660
421*	45B#	18,910	421*	584	59,640	422*	543	32,500	423*	544	27,230
421*	453#	29,910	421*	585	73,080	422*	544	41,070	423*	545	40,670
421*	454#	38,480	421*	586	81,650	422*	545	54,510	423*	546	49,240
421*	455#	51,920	421*	781	74,860	422*	546	63,080	423*	553*	21,160
421*	456#	60,490	421*	78A	77,700	422*	552*	21,160	423*	554*	29,730
421*	461	10,000	421*	782	83,430	422*	55B*	24,000	423*	555*	43,170
421*	46A	12,840	421*	78B	86,270	422*	553*	35,000	423*	556*	51,740
421*	462	18,570	421*	783	97,270	422*	554*	43,570	423*	563	23,660
421*	46B	21,410	421*	784	105,840	422*	555*	57,010	423*	564	32,230
421*	463	32,410	421*	785	119,280	422*	556*	65,580	423*	565	45,670
421*	464	40,980	421*	786	127,850	422*	562	23,660	423*	566	54,240
421*	465	54,420	421*	7C1	84,860	422*	56B	26,500	423*	573*	26,160
421*	466	62,990	421*	7CA	87,700	422*	563	37,500	423*	574*	34,730
421*	471#	12,500	421*	7C2	93,430	422*	564	46,070	423*	575*	48,170
421*	47A#	15,340	421*	7CB	96,270	422*	565	59,510	423*	576*	56,740
421*	472#	21,070	421*	7C3	107,270	422*	566	68,080	423*	583	28,660
421*	47B#	23,910	421*	7C4	115,840	422*	572*	26,160	423*	584	37,230
421*	473#	34,910	421*	7C5	129,280	422*	57B*	29,000	423*	585	50,670
421*	474#	43,480	421*	7C6	137,850	422*	573*	40,000	423*	586	59,240
421*	475#	56,920	421*	7G1	94,860	422*	574*	48,570	423*	783	74,860
421*	476#	65,490	421*	7GA	97,700	422*	575*	62,010	423*	784	83,430
421*	481	15,000	421*	7G2	103,430	422*	576*	70,580	423*	785	96,870
421*	48A	17,840	421*	7GB	106,270	422*	582	28,660	423*	786	105,440
421*	482	23,570	421*	7G3	117,270	422*	58B	31,500	423*	7C3	84,860
421*	48B	26,410	421*	7G4	125,840	422*	583	42,500	423*	7C4	93,430
421*	483	37,410	421*	7G5	139,280	422*	584	51,070	423*	7C5	106,870
421*	484	45,980	421*	7G6	147,850	422*	585	64,510	423*	7C6	115,440
421*	485	59,420	422*	42B*	2,840	422*	586	73,080	423*	7G3	94,860
421*	486	67,990	422*	423*	13,840	422*	782	74,860	423*	7G4	103,430
421*	521*	13,660	422*	424*	22,410	422*	788	77,700	423*	7G5	116,870
421*	52A*	16,500	422*	425*	35,850	422*	783	88,700	423*	7G6	125,440
421*	522*	22,230	422*	426*	44,420	422*	784	97,270	424*	425*	13,440
421*	52B*	25,070	422*	432#	2,500	422*	785	110,710	424*	426*	22,010
421*	523*	36,070	422*	43B#	5,340	422*	786	119,280	424*	434#	2,500
421*	524*	44,640	422*	433#	16,340	422*	7C2	84,860	424*	435#	15,940
421*	525*	58,080	422*	434#	24,910	422*	7CB	87,700	424*	436#	24,510
421*	526*	66,650	422*	435#	38,350	422*	7C3	98,700	424*	444	5,000
421*	531*	16,160	422*	436#	46,920	422*	7C4	107,270	424*	445	18,440
421*	53A*	19,000	422*	442	5,000	422*	7C5	120,710	424*	446	27,010
421*	532*	24,730	422*	44B	7,840	422*	7C6	129,280	424*	454#	7,500
421*	53B*	27,570	422*	443	18,840	422*	7G2	94,860	424*	455#	20,940
421*	533*	38,570	422*	444	27,410	422*	7GB	97,700	424*	456#	29,510
421*	534*	47,140	422*	445	40,850	422*	7G3	108,700	424*	464	10,000
421*	535*	60,580	422*	446	49,420	422*	7G4	117,270	424*	465	23,440
421*	536*	69,150	422*	452#	7,500	422*	7G5	130,710	424*	466	32,010
421*	541	18,660	422*	45B#	10,340	422*	7G6	139,280	424*	474#	12,500
421*	54A	21,500	422*	453#	21,340	423*	424*	8,570	424*	475#	25,940
421*	542	27,230	422*	454#	29,910	423*	425*	22,010	424*	476#	34,510
421*	54B	30,070	422*	455#	43,350	423*	426*	30,580	424*	484	15,000
421*	543	41,070	422*	456#	51,920	423*	433#	2,500	424*	485	28,440
421*	544	49,640	422*	462	10,000	423*	434#	11,070	424*	486	37,010
421*	545	63,080	422*	46B	12,840	423*	435#	24,510	424*	524*	13,660
421*	546	71,650	422*	463	23,840	423*	436#	33,080	424*	525*	27,100
421*	551*	21,160	422*	464	32,410	423*	443	5,000	424*	526*	35,670
421*	55A*	24,000	422*	465	45,850	423*	444	13,570	424*	534*	16,160
421*	552*	29,730	422*	466	54,420	423*	445	27,010	424*	535*	29,600
421*	55B*	32,570	422*	472#	12,500	423*	446	35,580	424*	536*	38,170
421*	553*	43,570	422*	47B#	15,340	423*	453#	7,500	424*	544	18,660
421*	554*	52,140	422*	473#	26,340	423*	454#	16,070	424*	545	32,100
421*	555*	65,580	422*	474#	34,910	423*	455#	29,510	424*	546	40,670
421*	556*	74,150	422*	475#	48,350	423*	456#	38,080	424*	554*	21,160
421*	561	23,660	422*	476#	56,920	423*	463	10,000	424*	555*	34,600

**MODEL UPGRADE PURCHASE PRICE****5381 Model Upgrade Price (cont) +**

424*	556*	43,170
424*	564	23,660
424*	565	37,100
424*	566	45,670
424*	574*	26,160
424*	575*	39,600
424*	576*	48,170
424*	584	28,660
424*	585	42,100
424*	586	50,670
424*	784	74,860
424*	785	88,300
424*	786	96,870
424*	7C4	84,860
424*	7C5	98,300
424*	7C6	106,870
424*	7G4	94,860
424*	7G5	108,300
424*	7G6	116,870
425*	426*	8,570
425*	435#	2,500
425*	436#	11,070
425*	445	5,000
425*	446	13,570
425*	455#	7,500
425*	456#	16,070
425*	465	10,000
425*	466	18,570
425*	475#	12,500
425*	476#	21,070
425*	485	15,000
425*	486	23,570
425*	525*	13,660
425*	526*	22,230
425*	535*	16,160
425*	536*	24,730
425*	545	18,660
425*	546	27,230
425*	555*	21,160
425*	556*	29,730
425*	565	23,660
425*	566	32,230
425*	575*	26,160
425*	576*	34,730
425*	585	28,660
425*	586	37,230
425*	785	74,860
425*	786	83,430
425*	7C5	84,860
425*	7C6	93,430
425*	7G5	94,860
425*	7G6	103,430
426*	436#	2,500
426*	446	5,000
426*	456#	7,500
426*	466	10,000
426*	476#	12,500
426*	486	15,000
426*	526*	13,660
426*	536*	16,160
426*	546	18,660
426*	556*	21,160
426*	566	23,660
426*	576*	26,160
426*	586	28,660
426*	786	74,860
426*	7C6	84,860
426*	7G6	94,860

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

43A#	43B#	8,570	43A#	7C6	132,510	431#	432#	8,570	431#	573*	46,070
43A#	433#	19,570	43A#	7GA	92,360	431#	43B#	11,410	431#	574*	54,640
43A#	434#	28,140	43A#	7GB	100,930	431#	433#	22,410	431#	575*	68,080
43A#	435#	41,580	43A#	7G3	111,930	431#	434#	30,980	431#	576*	76,650
43A#	436#	50,150	43A#	7G4	120,500	431#	435#	44,420	431#	581	26,160
43A#	44A	2,500	43A#	7G5	133,940	431#	436#	52,990	431#	58A	29,000
43A#	44B	11,070	43A#	7G6	142,510	431#	441	2,500	431#	582	34,730
43A#	443	22,070	43B#	433#	11,000	431#	44A	5,340	431#	58B	37,570
43A#	444	30,640	43B#	434#	19,570	431#	442	11,070	431#	583	48,570
43A#	445	44,080	43B#	435#	33,010	431#	44B	13,910	431#	584	57,140
43A#	446	52,650	43B#	436#	41,580	431#	443	24,910	431#	585	70,580
43A#	45A#	5,000	43B#	44B	2,500	431#	444	33,480	431#	586	79,150
43A#	45B#	13,570	43B#	443	13,500	431#	445	46,920	431#	781	72,360
43A#	453#	24,570	43B#	444	22,070	431#	446	55,490	431#	78A	75,200
43A#	454#	33,140	43B#	445	35,510	431#	451#	5,000	431#	782	80,930
43A#	455#	46,580	43B#	446	44,080	431#	45A#	7,840	431#	78B	83,770
43A#	456#	55,150	43B#	45B#	5,000	431#	452#	13,570	431#	783	94,770
43A#	46A	7,500	43B#	453#	16,000	431#	45B#	16,410	431#	784	103,340
43A#	46B	16,070	43B#	454#	24,570	431#	453#	27,410	431#	785	116,780
43A#	463	27,070	43B#	455#	38,010	431#	454#	35,980	431#	786	125,350
43A#	464	35,640	43B#	456#	46,580	431#	455#	49,420	431#	7C1	82,360
43A#	465	49,080	43B#	46B	7,500	431#	456#	57,990	431#	7CA	85,200
43A#	466	57,650	43B#	463	18,500	431#	461	7,500	431#	7C2	90,930
43A#	47A#	10,000	43B#	464	27,070	431#	46A	10,340	431#	7CB	93,770
43A#	47B#	18,570	43B#	465	40,510	431#	462	16,070	431#	7C3	104,770
43A#	473#	29,570	43B#	466	49,080	431#	46B	18,910	431#	7C4	113,340
43A#	474#	38,140	43B#	47B#	10,000	431#	463	29,910	431#	7C5	126,780
43A#	475#	51,580	43B#	473#	21,000	431#	464	38,480	431#	7C6	135,350
43A#	476#	60,150	43B#	474#	29,570	431#	465	51,920	431#	7G1	92,360
43A#	48A	12,500	43B#	475#	43,010	431#	466	60,490	431#	7GA	95,200
43A#	48B	21,070	43B#	476#	51,580	431#	471#	10,000	431#	7G2	100,930
43A#	483	32,070	43B#	48B	12,500	431#	47A#	12,840	431#	7GB	103,770
43A#	484	40,640	43B#	483	23,500	431#	472#	18,570	431#	7G3	114,770
43A#	485	54,080	43B#	484	32,070	431#	47B#	21,410	431#	7G4	123,340
43A#	486	62,650	43B#	485	45,510	431#	473#	32,410	431#	7G5	136,780
43A#	53A*	13,660	43B#	486	54,080	431#	474#	40,980	431#	7G6	145,500
43A#	53B*	22,230	43B#	53B*	13,660	431#	475#	54,420	432#	43B#	2,840
43A#	533*	33,230	43B#	533*	24,660	431#	476#	62,990	432#	433#	13,840
43A#	534*	41,800	43B#	534*	33,230	431#	481	12,500	432#	434#	22,410
43A#	535*	55,240	43B#	535*	46,670	431#	48A	15,340	432#	435#	35,850
43A#	536*	63,810	43B#	536*	55,240	431#	482	21,070	432#	436#	44,420
43A#	54A	16,160	43B#	54B	16,160	431#	48B	23,910	432#	442	2,500
43A#	54B	24,730	43B#	543	27,160	431#	483	34,910	432#	44B	5,340
43A#	543	35,730	43B#	544	35,730	431#	484	43,480	432#	443	16,340
43A#	544	44,300	43B#	545	49,170	431#	485	56,920	432#	444	24,910
43A#	545	57,740	43B#	546	57,740	431#	486	65,490	432#	445	38,350
43A#	546	66,310	43B#	55B*	18,660	431#	531*	13,660	432#	446	46,920
43A#	55A*	18,660	43B#	553*	29,660	431#	53A*	16,500	432#	452#	5,000
43A#	55B*	27,230	43B#	554*	38,230	431#	532*	22,230	432#	45B#	7,840
43A#	553*	38,230	43B#	555*	51,670	431#	53B*	25,070	432#	453#	18,840
43A#	554*	46,800	43B#	556*	60,240	431#	533*	36,070	432#	454#	27,410
43A#	555*	60,240	43B#	56B	21,160	431#	534*	44,640	432#	455#	40,850
43A#	556*	68,810	43B#	563	32,160	431#	535*	58,080	432#	456#	49,420
43A#	56A	21,160	43B#	564	40,730	431#	536*	66,650	432#	462	7,500
43A#	56B	29,730	43B#	565	54,170	431#	541	16,160	432#	46B	10,340
43A#	563	40,730	43B#	566	62,740	431#	54A	19,000	432#	463	21,340
43A#	564	49,300	43B#	57B*	23,660	431#	542	24,730	432#	464	29,910
43A#	565	62,740	43B#	573*	34,660	431#	54B	27,570	432#	465	43,350
43A#	566	71,310	43B#	574*	43,230	431#	543	38,570	432#	466	51,920
43A#	57A*	23,660	43B#	575*	56,670	431#	544	47,140	432#	472#	10,000
43A#	57B*	32,230	43B#	576*	65,240	431#	545	60,580	432#	47B#	12,840
43A#	573*	43,230	43B#	58B	26,160	431#	546	69,150	432#	473#	23,840
43A#	574*	51,800	43B#	583	37,160	431#	551*	18,660	432#	474#	32,410
43A#	575*	65,240	43B#	584	45,730	431#	55A*	21,500	432#	475#	45,850
43A#	576*	73,810	43B#	585	59,170	431#	552*	27,230	432#	476#	54,420
43A#	58A	26,160	43B#	586	67,740	431#	55B*	30,070	432#	482	12,500
43A#	58B	34,730	43B#	78B	72,360	431#	553*	41,070	432#	48B	15,340
43A#	583	45,730	43B#	783	83,360	431#	554*	49,640	432#	483	26,340
43A#	584	54,300	43B#	784	91,930	431#	555*	63,080	432#	484	34,910
43A#	585	67,740	43B#	785	105,370	431#	556*	71,650	432#	485	48,350
43A#	586	76,310	43B#	786	113,940	431#	561	21,160	432#	486	56,920
43A#	78A	72,360	43B#	7C6	82,360	431#	56A	24,000	432#	532*	13,660
43A#	78B	80,930	43B#	7C3	93,360	431#	562	29,730	432#	53B*	16,500
43A#	783	91,930	43B#	7C4	101,930	431#	56B	32,570	432#	533*	27,500
43A#	784	100,500	43B#	7C5	115,370	431#	563	43,570	432#	534*	36,070
43A#	785	113,940	43B#	7C6	123,940	431#	564	52,140	432#	535*	49,510
43A#	786	122,510	43B#	7GB	92,360	431#	565	65,580	432#	536*	58,080
43A#	7CA	82,360	43B#	7G3	103,360	431#	566	74,150	432#	542	16,160
43A#	7CB	90,930	43B#	7G4	111,930	431#	571*	23,660	432#	54B	19,000
43A#	7C3	101,930	43B#	7G5	125,370	431#	57A*	26,500	432#	543	30,000
43A#	7C4	110,500	43B#	7G6	133,940	431#	572*	32,230	432#	544	38,570
43A#	7C5	123,940	431#	43A#	2,840	431#	57B*	35,070	432#	545	52,010

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

432#	546	60,580	433#	573*	23,660	435#	566	29,730	44A	585	65,240
432#	552*	18,660	433#	574*	32,230	435#	575*	23,660	44A	586	73,810
432#	55B*	21,500	433#	575*	45,670	435#	576*	32,230	44A	78A	69,860
432#	553*	32,500	433#	576*	54,240	435#	585	26,160	44A	78B	78,430
432#	554*	41,070	433#	583	26,160	435#	586	34,730	44A	783	89,430
432#	555*	54,510	433#	584	34,730	435#	785	72,360	44A	784	98,000
432#	556*	63,080	433#	585	48,170	435#	786	80,930	44A	785	111,440
432#	562	21,160	433#	586	56,740	435#	7C5	82,360	44A	786	120,010
432#	56B	24,000	433#	783	72,360	435#	7C6	90,930	44A	7CA	79,860
432#	563	35,000	433#	784	80,930	435#	7G5	92,360	44A	7CB	88,430
432#	564	43,570	433#	785	94,370	435#	7G6	100,930	44A	7C3	99,430
432#	565	57,010	433#	786	102,940	436#	446	2,500	44A	7C4	108,000
432#	566	65,580	433#	7C3	82,360	436#	456#	5,000	44A	7C5	121,440
432#	572*	23,660	433#	7C4	90,930	436#	466	7,500	44A	7C6	130,010
432#	57B*	26,500	433#	7C5	104,370	436#	476#	10,000	44A	7GA	98,860
432#	573*	37,500	433#	7C6	112,940	436#	486	12,500	44A	7GB	89,430
432#	574*	46,070	433#	7G3	92,360	436#	536*	13,660	44A	7G3	109,430
432#	575*	59,510	433#	7G4	100,930	436#	546	16,160	44A	7G4	118,000
432#	576*	68,080	433#	7G5	114,370	436#	556*	18,660	44A	7G5	131,440
432#	582	26,160	433#	7G6	122,940	436#	566	21,160	44A	7G6	140,010
432#	58B	29,000	434#	435#	13,440	436#	576*	23,660	44B	443	11,000
432#	583	40,000	434#	436#	22,010	436#	586	26,160	44B	444	19,570
432#	584	48,570	434#	444	2,500	436#	786	72,360	44B	445	33,010
432#	585	62,010	434#	445	15,940	436#	7C6	82,360	44B	446	41,580
432#	586	70,580	434#	446	24,510	436#	7G6	92,360	44B	45B#	2,500
432#	782	72,360	434#	454#	5,000	44A	44B	8,570	44B	453#	13,500
432#	78B	75,200	434#	455#	18,440	44A	443	19,570	44B	454#	22,070
432#	783	86,200	434#	456#	27,010	44A	444	28,140	44B	455#	35,510
432#	784	94,770	434#	464	7,500	44A	445	41,580	44B	456#	44,080
432#	785	108,210	434#	465	20,940	44A	446	50,150	44B	46B	5,000
432#	786	116,780	434#	466	29,510	44A	45A#	2,500	44B	463	16,000
432#	7C2	82,360	434#	474#	10,000	44A	45B#	11,070	44B	464	24,570
432#	7CB	85,200	434#	475#	23,440	44A	453#	22,070	44B	465	38,010
432#	7C3	96,200	434#	476#	32,010	44A	454#	30,640	44B	466	46,580
432#	7C4	104,770	434#	484	12,500	44A	455#	44,080	44B	47B#	7,500
432#	7C5	118,210	434#	485	25,940	44A	456#	52,650	44B	473#	18,500
432#	7C6	126,780	434#	486	34,510	44A	46A	5,000	44B	474#	27,070
432#	7G2	92,360	434#	534*	13,660	44A	46B	13,570	44B	475#	40,510
432#	7GB	95,200	434#	535*	27,100	44A	463	24,570	44B	476#	49,080
432#	7G3	106,200	434#	536*	35,670	44A	464	33,140	44B	48B	10,000
432#	7G4	114,770	434#	544	16,160	44A	465	46,580	44B	483	21,000
432#	7G5	128,210	434#	545	29,600	44A	466	55,150	44B	484	29,570
432#	7G6	136,780	434#	546	38,170	44A	47A#	7,500	44B	485	43,010
433#	434#	8,570	434#	554*	18,660	44A	47B#	16,070	44B	486	51,580
433#	435#	22,010	434#	555*	32,100	44A	473#	27,070	44B	54B	13,660
433#	436#	30,580	434#	556*	40,670	44A	474#	35,640	44B	543	24,660
433#	443	2,500	434#	564	21,160	44A	475#	49,080	44B	544	33,230
433#	444	11,070	434#	565	34,600	44A	476#	57,650	44B	545	46,670
433#	445	24,510	434#	566	43,170	44A	48A	10,000	44B	546	55,240
433#	446	33,080	434#	574*	23,660	44A	48B	18,570	44B	55B*	16,160
433#	453#	5,000	434#	575*	37,100	44A	483	29,570	44B	553*	27,160
433#	454#	13,570	434#	576*	45,670	44A	484	38,140	44B	554*	35,730
433#	455#	27,010	434#	584	26,160	44A	485	51,580	44B	555*	49,170
433#	456#	35,580	434#	585	39,600	44A	486	60,150	44B	556*	57,740
433#	463	7,500	434#	586	48,170	44A	54A	13,660	44B	56B	18,660
433#	464	16,070	434#	784	72,360	44A	54B	22,230	44B	563	29,660
433#	465	29,510	434#	785	85,800	44A	543	33,230	44B	564	38,230
433#	466	38,080	434#	786	94,370	44A	544	41,800	44B	565	51,670
433#	473#	10,000	434#	7C4	82,360	44A	545	55,240	44B	566	60,240
433#	474#	18,570	434#	7C5	95,800	44A	546	63,810	44B	57B*	21,160
433#	475#	32,010	434#	7C6	104,370	44A	55A*	16,160	44B	573*	32,160
433#	476#	40,580	434#	7G4	92,360	44A	55B*	24,730	44B	574*	40,730
433#	483	12,500	434#	7G5	105,800	44A	553*	35,730	44B	575*	54,170
433#	484	21,070	434#	7G6	114,370	44A	554*	44,300	44B	576*	62,740
433#	485	34,510	435#	436#	8,570	44A	555*	57,740	44B	58B	23,660
433#	486	43,080	435#	445	2,500	44A	556*	66,310	44B	583	34,660
433#	533*	13,660	435#	446	11,070	44A	56A	18,660	44B	584	43,230
433#	534*	22,230	435#	455#	5,000	44A	56B	27,230	44B	585	56,670
433#	535*	35,670	435#	456#	13,570	44A	563	38,230	44B	586	65,240
433#	536*	44,240	435#	465	7,500	44A	564	46,800	44B	78B	69,860
433#	543	16,160	435#	466	16,070	44A	565	60,240	44B	783	80,860
433#	544	24,730	435#	475#	10,000	44A	566	68,810	44B	784	89,430
433#	545	38,170	435#	476#	18,570	44A	57A*	21,160	44B	785	102,870
433#	546	46,740	435#	485	12,500	44A	57B*	29,730	44B	786	111,440
433#	553*	18,660	435#	486	21,070	44A	573*	40,730	44B	7CB	79,860
433#	554*	27,230	435#	535*	13,660	44A	574*	49,300	44B	7C3	90,860
433#	555*	40,670	435#	536*	22,230	44A	575*	62,740	44B	7C4	99,430
433#	556*	49,240	435#	545	16,160	44A	576*	71,310	44B	7C5	112,870
433#	563	21,160	435#	546	24,730	44A	58A	23,660	44B	7C6	121,440
433#	564	29,730	435#	555*	18,660	44A	58B	32,230	44B	7GB	89,860
433#	565	43,170	435#	556*	27,230	44A	583	43,230	44B	7G3	100,860
433#	566	51,740	435#	565	21,160	44A	584	51,800	44B	7G4	109,430

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

44B	7G5	122,870	441	78A	72,700	442	782	69,860	444	486	32,010
44B	7G6	131,440	441	782	78,430	442	78B	72,700	444	544	13,660
441	44A	2,840	441	78B	81,270	442	783	83,700	444	545	27,100
441	442	8,570	441	783	92,270	442	784	92,270	444	546	35,670
441	44B	11,410	441	784	100,840	442	785	105,710	444	554*	16,160
441	443	22,410	441	785	114,280	442	786	114,280	444	555*	29,600
441	444	30,980	441	786	122,850	442	7C2	79,860	444	556*	38,170
441	445	44,420	441	7C1	79,860	442	7CB	82,700	444	564	18,660
441	446	52,990	441	7CA	82,700	442	7C3	93,700	444	565	32,100
441	451#	2,500	441	7C2	88,430	442	7C4	102,270	444	566	40,670
441	45A#	5,340	441	7CB	91,270	442	7C5	115,710	444	574*	21,160
441	452#	11,070	441	7C3	102,270	442	7C6	124,280	444	575*	34,600
441	45B#	13,910	441	7C4	110,840	442	7G2	89,860	444	576*	43,170
441	453#	24,910	441	7C5	124,280	442	7GB	92,700	444	584	23,660
441	454#	33,480	441	7C6	132,850	442	7G3	103,700	444	585	37,100
441	455#	46,920	441	7G1	89,860	442	7G4	112,270	444	586	45,670
441	456#	55,490	441	7GA	92,700	442	7G5	125,710	444	784	69,860
441	461	5,000	441	7G2	98,430	442	7G6	134,280	444	785	83,300
441	46A	7,840	441	7GB	101,270	443	444	8,570	444	786	91,870
441	462	13,570	441	7G3	112,270	443	445	22,010	444	7C4	79,860
441	46B	16,410	441	7G4	120,840	443	446	30,580	444	7C5	93,300
441	463	27,410	441	7G5	134,280	443	453#	2,500	444	7C6	101,870
441	464	35,980	441	7G6	142,850	443	454#	11,070	444	7G4	89,860
441	465	49,420	442	44B	2,840	443	455#	24,510	444	7G5	103,300
441	466	57,990	442	443	13,840	443	456#	33,080	444	7G6	111,870
441	471#	7,500	442	444	22,410	443	463	5,000	445	446	8,570
441	47A#	10,340	442	445	35,850	443	464	13,570	445	455#	2,500
441	472#	16,070	442	446	44,420	443	465	27,010	445	456#	11,070
441	47B#	18,910	442	452#	2,500	443	466	35,580	445	465	5,000
441	473#	29,910	442	45B#	5,340	443	473#	7,500	445	466	13,570
441	474#	38,480	442	453#	16,340	443	474#	16,070	445	475#	7,500
441	475#	51,920	442	454#	24,910	443	475#	29,510	445	476#	16,070
441	476#	60,490	442	455#	38,350	443	476#	38,080	445	485	10,000
441	481	10,000	442	456#	46,920	443	483	10,000	445	486	18,570
441	48A	12,840	442	462	5,000	443	484	18,570	445	545	13,660
441	482	18,570	442	46B	7,840	443	485	32,010	445	546	22,230
441	48B	21,410	442	463	18,840	443	486	40,580	445	555*	16,160
441	483	32,410	442	464	27,410	443	543	13,660	445	556*	24,730
441	484	40,980	442	465	40,850	443	544	22,230	445	565	18,660
441	485	54,420	442	466	49,420	443	545	35,670	445	566	27,230
441	486	62,990	442	472#	7,500	443	546	44,240	445	575*	21,160
441	541	13,660	442	47B#	10,340	443	553*	16,160	445	576*	29,730
441	54A	16,500	442	473#	21,340	443	554*	24,730	445	585	23,660
441	542	22,230	442	474#	29,910	443	555*	38,170	445	586	32,230
441	54B	25,070	442	475#	43,350	443	556*	46,740	445	785	69,860
441	543	36,070	442	476#	51,920	443	563	18,660	445	786	78,430
441	544	44,640	442	482	10,000	443	564	27,230	445	7C5	79,860
441	545	58,080	442	48B	12,840	443	565	40,670	445	7C6	88,430
441	546	66,650	442	483	23,840	443	566	49,240	445	7G5	89,860
441	551*	16,160	442	484	32,410	443	573*	21,160	445	7G6	98,430
441	55A*	19,000	442	485	45,850	443	574*	29,730	446	456#	2,500
441	552*	24,730	442	486	54,420	443	575*	43,170	446	466	5,000
441	55B*	27,570	442	542	13,660	443	576*	51,740	446	476#	7,500
441	553*	38,570	442	54B	16,500	443	583	23,660	446	486	10,000
441	554*	47,140	442	543	27,500	443	584	32,230	446	546	13,660
441	555*	60,580	442	544	36,070	443	585	45,670	446	556*	16,160
441	556*	69,150	442	545	49,510	443	586	54,240	446	566	18,660
441	561	18,660	442	546	58,080	443	783	69,860	446	576*	21,160
441	56A	21,500	442	552*	16,160	443	784	78,430	446	586	23,660
441	562	27,230	442	55B*	19,000	443	785	91,870	446	786	69,860
441	56B	30,070	442	553*	30,000	443	786	100,440	446	7C6	79,860
441	563	41,070	442	554*	38,570	443	7C3	79,860	446	7G6	89,860
441	564	49,640	442	555*	52,010	443	7C4	88,430	45A#	45B#	8,570
441	565	63,080	442	556*	60,580	443	7C5	101,870	45A#	453#	19,570
441	566	71,650	442	562	18,660	443	7C6	110,440	45A#	454#	28,140
441	571*	21,160	442	56B	21,500	443	7G3	89,860	45A#	455#	41,580
441	57A*	24,000	442	563	32,500	443	7G4	98,430	45A#	456#	50,150
441	572*	29,730	442	564	41,070	443	7G5	111,870	45A#	46A	2,500
441	57B*	32,570	442	565	54,510	443	7G6	120,440	45A#	46B	11,070
441	573*	43,570	442	566	63,080	444	445	13,440	45A#	463	22,070
441	574*	52,140	442	572*	21,160	444	446	22,010	45A#	464	30,640
441	575*	65,580	442	57B*	24,000	444	454#	2,500	45A#	465	44,080
441	576*	74,150	442	573*	35,000	444	455#	15,940	45A#	466	52,650
441	581	23,660	442	574*	43,570	444	456#	24,510	45A#	47A#	5,000
441	58A	26,500	442	575*	57,010	444	464	5,000	45A#	47B#	13,570
441	582	32,230	442	576*	65,580	444	465	18,440	45A#	473#	24,570
441	58B	35,070	442	582	23,660	444	466	27,010	45A#	474#	33,140
441	583	46,070	442	58B	26,500	444	474#	7,500	45A#	475#	46,580
441	584	54,640	442	583	37,500	444	475#	20,940	45A#	476#	55,150
441	585	68,080	442	584	46,070	444	476#	29,510	45A#	48A	7,500
441	586	76,650	442	585	59,510	444	484	10,000	45A#	48B	16,070
441	781	69,860	442	586	68,080	444	485	23,440	45A#	483	27,070

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

45A#	484	35,640	45B#	585	54,170	451#	782	75,930	452#	7GB	90,200
45A#	485	49,080	45B#	586	62,740	451#	788	78,770	452#	7G3	101,200
45A#	486	57,650	45B#	78B	67,360	451#	783	89,770	452#	7G4	109,770
45A#	55A*	13,660	45B#	783	78,360	451#	784	98,340	452#	7G5	123,210
45A#	55B*	22,230	45B#	784	86,930	451#	785	111,780	452#	7G6	131,780
45A#	553*	33,230	45B#	785	100,370	451#	786	120,350	453#	454#	8,570
45A#	554*	41,800	45B#	786	108,940	451#	7C1	77,360	453#	455#	22,010
45A#	555*	55,240	45B#	7CB	77,360	451#	7CA	80,200	453#	456#	30,580
45A#	556*	63,810	45B#	7C3	88,360	451#	7C2	85,930	453#	463	2,500
45A#	56A	16,160	45B#	7C4	96,930	451#	7CB	88,770	453#	464	11,070
45A#	56B	24,730	45B#	7C5	110,370	451#	7C3	99,770	453#	465	24,510
45A#	563	35,730	45B#	7C6	118,940	451#	7C4	108,340	453#	466	33,080
45A#	564	44,300	45B#	7GB	87,360	451#	7C5	121,780	453#	473#	5,000
45A#	565	57,740	45B#	7G3	98,360	451#	7C6	130,350	453#	474#	13,570
45A#	566	66,310	45B#	7G4	106,930	451#	7G1	87,360	453#	475#	27,010
45A#	57A*	18,660	45B#	7G5	120,370	451#	7GA	90,200	453#	476#	35,580
45A#	57B*	27,230	45B#	7G6	128,940	451#	7G2	95,930	453#	483	7,500
45A#	573*	38,230	451#	45A#	2,840	451#	7GB	98,770	453#	484	16,070
45A#	574*	46,800	451#	452#	8,570	451#	7G3	109,770	453#	485	29,510
45A#	575*	60,240	451#	45B#	11,410	451#	7G4	118,340	453#	486	38,080
45A#	576*	68,810	451#	453#	22,410	451#	7G5	131,780	453#	553*	13,660
45A#	58A	21,160	451#	454#	30,980	451#	7G6	140,350	453#	554*	22,230
45A#	58B	29,730	451#	455#	44,420	452#	45B#	2,840	453#	555*	35,670
45A#	583	40,730	451#	456#	52,990	452#	453#	13,840	453#	556*	44,240
45A#	584	49,300	451#	461	2,500	452#	454#	22,410	453#	563	16,160
45A#	585	62,740	451#	46A	5,340	452#	455#	35,850	453#	564	24,730
45A#	586	71,310	451#	462	11,070	452#	456#	44,420	453#	565	38,170
45A#	78A	67,360	451#	46B	13,910	452#	462	2,500	453#	566	46,740
45A#	78B	75,930	451#	463	24,910	452#	46B	5,340	453#	573*	18,660
45A#	783	86,930	451#	464	33,480	452#	463	16,340	453#	574*	27,230
45A#	784	95,500	451#	465	46,920	452#	464	24,910	453#	575*	40,670
45A#	785	108,940	451#	466	55,490	452#	465	38,350	453#	576*	49,240
45A#	786	117,510	451#	471#	5,000	452#	466	46,920	453#	583	21,160
45A#	7CA	77,360	451#	47A#	7,840	452#	472#	5,000	453#	584	29,730
45A#	7CB	85,930	451#	472#	13,570	452#	47B#	7,840	453#	585	43,170
45A#	7C3	96,930	451#	47B#	16,410	452#	473#	18,840	453#	586	51,740
45A#	7C4	105,500	451#	473#	27,410	452#	474#	27,410	453#	783	67,360
45A#	7C5	118,940	451#	474#	35,980	452#	475#	40,850	453#	784	75,930
45A#	7C6	127,510	451#	475#	49,420	452#	476#	49,420	453#	785	89,370
45A#	7GA	87,360	451#	476#	57,990	452#	482	7,500	453#	786	97,940
45A#	7GB	95,930	451#	481	7,500	452#	48B	10,340	453#	7C3	77,360
45A#	7G3	106,930	451#	48A	10,340	452#	483	21,340	453#	7C4	85,930
45A#	7G4	115,500	451#	482	16,070	452#	484	29,910	453#	7C5	99,370
45A#	7G5	128,940	451#	48B	18,910	452#	485	43,350	453#	7C6	107,940
45A#	7G6	137,510	451#	483	29,910	452#	486	51,920	453#	7G3	87,360
45B#	453#	11,000	451#	484	38,480	452#	552*	13,660	453#	7G4	95,930
45B#	454#	19,570	451#	485	51,920	452#	55B*	16,500	453#	7G5	109,370
45B#	455#	33,010	451#	486	60,490	452#	553*	27,500	453#	7G6	117,940
45B#	456#	41,580	451#	551*	13,660	452#	554*	36,070	454#	455#	13,440
45B#	46B	2,500	451#	55A*	16,500	452#	555*	49,510	454#	456#	22,010
45B#	463	13,500	451#	552*	22,230	452#	556*	58,080	454#	464	2,500
45B#	464	22,070	451#	55B*	25,070	452#	562	16,160	454#	465	15,940
45B#	465	35,510	451#	553*	36,070	452#	56B	19,000	454#	466	24,510
45B#	466	44,080	451#	554*	44,640	452#	563	30,000	454#	474#	5,000
45B#	47B#	5,000	451#	555*	58,080	452#	564	38,570	454#	475#	18,440
45B#	473#	16,000	451#	556*	66,650	452#	565	52,010	454#	476#	27,010
45B#	474#	24,570	451#	561	16,160	452#	566	60,580	454#	484	7,500
45B#	475#	38,010	451#	56A	19,000	452#	572*	18,660	454#	485	20,940
45B#	476#	46,580	451#	562	24,730	452#	57B*	21,500	454#	486	29,510
45B#	48B	7,500	451#	56B	27,570	452#	573*	32,500	454#	554*	13,660
45B#	483	18,500	451#	563	38,570	452#	574*	41,070	454#	555*	27,100
45B#	484	27,070	451#	564	47,140	452#	575*	54,510	454#	556*	35,670
45B#	485	40,510	451#	565	60,580	452#	576*	63,080	454#	564	16,160
45B#	486	49,080	451#	566	69,150	452#	582	21,160	454#	565	29,600
45B#	55B*	13,660	451#	571*	18,660	452#	58B	24,000	454#	566	38,170
45B#	553*	24,660	451#	57A*	21,500	452#	583	35,000	454#	574*	18,660
45B#	554*	33,230	451#	572*	27,230	452#	584	43,570	454#	575*	32,100
45B#	555*	46,670	451#	57B*	30,070	452#	585	57,010	454#	576*	40,670
45B#	556*	55,240	451#	573*	41,070	452#	586	65,580	454#	584	21,160
45B#	56B	16,160	451#	574*	49,640	452#	782	67,360	454#	585	34,600
45B#	563	27,160	451#	575*	63,080	452#	78B	70,200	454#	586	43,170
45B#	564	35,730	451#	576*	71,650	452#	783	81,200	454#	784	67,360
45B#	565	49,170	451#	581	21,160	452#	784	89,770	454#	785	80,800
45B#	566	57,740	451#	58A	24,000	452#	785	103,210	454#	786	89,370
45B#	57B*	18,660	451#	582	29,730	452#	786	111,780	454#	7C4	77,360
45B#	573*	29,660	451#	58B	32,570	452#	7C2	77,360	454#	7C5	90,800
45B#	574*	38,230	451#	583	43,570	452#	7CB	80,200	454#	7C6	99,370
45B#	575*	51,670	451#	584	52,140	452#	7C3	91,200	454#	7G4	87,360
45B#	576*	60,240	451#	585	65,580	452#	7C4	99,770	454#	7G5	100,800
45B#	58B	21,160	451#	586	74,150	452#	7C5	113,210	454#	7G6	109,370
45B#	583	32,160	451#	781	67,360	452#	7C6	121,780	455#	456#	8,570
45B#	584	40,730	451#	78A	70,200	452#	7G2	87,360	455#	465	2,500



MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

455#	466	11,070	46B	463	11,000	461	576*	69,150	462	7G3	98,700
455#	475#	5,000	46B	464	19,570	461	581	18,660	462	7G4	107,270
455#	476#	13,570	46B	465	33,010	461	58A	21,500	462	7G5	120,710
455#	485	7,500	46B	466	41,580	461	582	27,230	462	7G6	129,280
455#	486	16,070	46B	47B#	2,500	461	58B	30,070	463	464	8,570
455#	555*	13,660	46B	473#	13,500	461	583	41,070	463	465	22,010
455#	556*	22,230	46B	474#	22,070	461	584	49,640	463	466	30,580
455#	565	16,160	46B	475#	35,510	461	585	63,080	463	473#	2,500
455#	566	24,730	46B	476#	44,080	461	586	71,650	463	474#	11,070
455#	575*	18,660	46B	48B	5,000	461	781	64,860	463	475#	24,510
455#	576*	27,230	46B	483	16,000	461	78A	67,700	463	476#	33,080
455#	585	21,160	46B	484	24,570	461	782	73,430	463	483	5,000
455#	586	29,730	46B	485	38,010	461	78B	76,270	463	484	13,570
455#	785	67,360	46B	486	46,580	461	783	87,270	463	485	27,010
455#	786	75,930	46B	56B	13,660	461	784	95,840	463	486	35,580
455#	7C5	77,360	46B	563	24,660	461	785	109,280	463	563	13,660
455#	7C6	85,930	46B	564	33,230	461	786	117,850	463	564	22,230
455#	7G5	87,360	46B	565	46,670	461	7C1	74,860	463	565	35,670
455#	7G6	95,930	46B	566	55,240	461	7CA	77,700	463	566	44,240
456#	466	2,500	46B	57B*	16,160	461	7C2	83,430	463	573*	16,160
456#	476#	5,000	46B	573*	27,160	461	7CB	86,270	463	574*	24,730
456#	486	7,500	46B	574*	35,730	461	7C3	97,270	463	575*	38,170
456#	556*	13,660	46B	575*	49,170	461	7C4	105,840	463	576*	46,740
456#	566	16,160	46B	576*	57,740	461	7C5	119,280	463	583	18,660
456#	576*	18,660	46B	58B	18,660	461	7C6	127,850	463	584	27,230
456#	586	21,160	46B	583	29,660	461	7G1	84,860	463	585	40,670
456#	786	67,360	46B	584	38,230	461	7GA	87,700	463	586	49,240
456#	7C6	77,360	46B	585	51,670	461	7G2	93,430	463	783	64,860
456#	7G6	87,360	46B	586	60,240	461	7GB	96,270	463	784	73,430
46A	46B	8,570	46B	78B	64,860	461	7G3	107,270	463	785	86,870
46A	463	19,570	46B	783	75,860	461	7G4	115,840	463	786	95,440
46A	464	28,140	46B	784	84,430	461	7G5	129,280	463	7C3	74,860
46A	465	41,580	46B	785	97,870	461	7G6	137,850	463	7C4	83,430
46A	466	50,150	46B	786	106,440	462	46B	2,840	463	7C5	96,870
46A	47A#	2,500	46B	7CB	74,860	462	463	13,840	463	7C6	105,440
46A	47B#	11,070	46B	7C3	85,860	462	464	22,410	463	7G3	84,860
46A	473#	22,070	46B	7C4	94,430	462	465	35,850	463	7G4	93,430
46A	474#	30,640	46B	7C5	107,870	462	466	44,420	463	7G5	106,870
46A	475#	44,080	46B	7C6	116,440	462	472#	2,500	463	7G6	115,440
46A	476#	52,650	46B	7GB	84,860	462	47B#	5,340	464	465	13,440
46A	48A	5,000	46B	7G3	95,860	462	473#	16,340	464	466	22,010
46A	48B	13,570	46B	7G4	104,430	462	474#	24,910	464	474#	2,500
46A	483	24,570	46B	7G5	117,870	462	475#	38,350	464	475#	15,940
46A	484	33,140	46B	7G6	126,440	462	476#	46,920	464	476#	24,510
46A	485	46,580	461	46A	2,840	462	482	5,000	464	484	5,000
46A	486	55,150	461	462	8,570	462	48B	7,840	464	485	18,440
46A	56A	13,660	461	46B	11,410	462	483	18,840	464	486	27,010
46A	56B	22,230	461	463	22,410	462	484	27,410	464	564	13,660
46A	563	33,230	461	464	30,980	462	485	40,850	464	565	27,100
46A	564	41,800	461	465	44,420	462	486	49,420	464	566	35,670
46A	565	55,240	461	466	52,990	462	562	13,660	464	574*	16,160
46A	566	63,810	461	471#	2,500	462	56B	16,500	464	575*	29,600
46A	57A*	16,160	461	47A#	5,340	462	563	27,500	464	576*	38,170
46A	57B*	24,730	461	472#	11,070	462	564	36,070	464	584	18,660
46A	573*	35,730	461	47B#	13,910	462	565	49,510	464	585	32,100
46A	574*	44,300	461	473#	24,910	462	566	58,080	464	586	40,670
46A	575*	57,740	461	474#	33,480	462	572*	16,160	464	784	64,860
46A	576*	66,310	461	475#	46,920	462	57B*	19,000	464	785	78,300
46A	58A	18,660	461	476#	55,490	462	573*	30,000	464	786	86,870
46A	58B	27,230	461	481	5,000	462	574*	38,570	464	7C4	74,860
46A	583	38,230	461	48A	7,840	462	575*	52,010	464	7C5	88,300
46A	584	46,800	461	482	13,570	462	576*	60,580	464	7C6	96,870
46A	585	60,240	461	48B	16,410	462	582	18,660	464	7G4	84,860
46A	586	68,810	461	483	27,410	462	58B	21,500	464	7G5	98,300
46A	78A	64,860	461	484	35,980	462	583	32,500	464	7G6	106,870
46A	78B	73,430	461	485	49,420	462	584	41,070	465	466	8,570
46A	783	84,430	461	486	57,990	462	585	54,510	465	475#	2,500
46A	784	93,000	461	561	13,660	462	586	63,080	465	476#	11,070
46A	785	106,440	461	56A	16,500	462	782	64,860	465	485	5,000
46A	786	115,010	461	562	22,230	462	78B	67,700	465	486	13,570
46A	7CA	74,860	461	56B	25,070	462	783	78,700	465	565	13,660
46A	7CB	83,430	461	563	36,070	462	784	87,270	465	566	22,230
46A	7C3	94,430	461	564	44,640	462	785	100,710	465	575*	16,160
46A	7C4	103,000	461	565	58,080	462	786	109,280	465	576*	24,730
46A	7C5	116,440	461	566	66,650	462	7C2	74,860	465	585	18,660
46A	7C6	125,010	461	571*	16,160	462	7CB	77,700	465	586	27,230
46A	7GA	84,860	461	57A*	19,000	462	7C3	88,700	465	785	64,860
46A	7GB	93,430	461	572*	24,730	462	7C4	97,270	465	786	73,430
46A	7G3	104,430	461	57B*	27,570	462	7C5	110,710	465	7C5	74,860
46A	7G4	113,000	461	573*	38,570	462	7C6	119,280	465	7C6	83,430
46A	7G5	126,440	461	574*	47,140	462	7G2	84,860	465	7G5	84,860
46A	7G6	135,010	461	575*	60,580	462	7GB	87,700	465	7G6	93,430

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

466	476#	2,500	47B#	7G6	123,940	472#	784	84,770	48A	483	19,570
466	486	5,000	471#	47A#	2,840	472#	785	98,210	48A	484	28,140
466	566	13,660	471#	472#	8,570	472#	786	106,780	48A	485	41,580
466	576*	16,160	471#	47B#	11,410	472#	7C2	72,360	48A	486	50,150
466	586	18,660	471#	473#	22,410	472#	7CB	75,200	48A	58A	13,660
466	786	64,860	471#	474#	30,980	472#	7C3	86,200	48A	58B	22,230
466	7C6	74,860	471#	475#	44,420	472#	7C4	94,770	48A	583	33,230
466	7G6	84,860	471#	476#	52,990	472#	7C5	108,210	48A	584	41,800
47A#	47B#	8,570	471#	481	2,500	472#	7C6	116,780	48A	585	55,240
47A#	473#	19,570	471#	48A	5,340	472#	7G2	82,360	48A	586	63,810
47A#	474#	28,140	471#	482	11,070	472#	7GB	85,200	48A	78A	59,860
47A#	475#	41,580	471#	48B	13,910	472#	7G3	96,200	48A	78B	68,430
47A#	476#	50,150	471#	483	24,910	472#	7G4	104,770	48A	783	79,430
47A#	48A	2,500	471#	484	33,480	472#	7G5	118,210	48A	784	88,000
47A#	48B	11,070	471#	485	46,920	472#	7G6	126,780	48A	785	101,440
47A#	483	22,070	471#	486	55,490	473#	474#	8,570	48A	786	110,010
47A#	484	30,640	471#	571*	13,660	473#	475#	22,010	48A	7CA	69,860
47A#	485	44,080	471#	57A*	16,500	473#	476#	30,580	48A	7CB	78,430
47A#	486	52,650	471#	572*	22,230	473#	483	2,500	48A	7C3	89,430
47A#	57A*	13,660	471#	57B*	25,070	473#	484	11,070	48A	7C4	98,000
47A#	57B*	22,230	471#	573*	36,070	473#	485	24,510	48A	7C5	111,440
47A#	573*	33,230	471#	574*	44,640	473#	486	33,080	48A	7C6	120,010
47A#	574*	41,800	471#	575*	58,080	473#	573*	13,660	48A	7GA	79,860
47A#	575*	55,240	471#	576*	66,650	473#	574*	22,230	48A	7GB	88,430
47A#	576*	63,810	471#	581	16,160	473#	575*	35,670	48A	7G3	99,430
47A#	58A	16,160	471#	58A	19,000	473#	576*	44,240	48A	7G4	108,000
47A#	58B	24,730	471#	582	24,730	473#	583	16,160	48A	7G5	121,440
47A#	583	35,730	471#	58B	27,570	473#	584	24,730	48A	7G6	130,010
47A#	584	44,300	471#	583	38,570	473#	585	38,170	48B	483	11,000
47A#	585	57,740	471#	584	47,140	473#	586	46,740	48B	484	19,570
47A#	586	66,310	471#	585	60,580	473#	783	62,360	48B	485	33,010
47A#	78A	62,360	471#	586	69,150	473#	784	70,930	48B	486	41,580
47A#	78B	70,930	471#	781	62,360	473#	785	84,370	48B	58B	13,660
47A#	783	81,930	471#	78A	65,200	473#	786	92,940	48B	583	24,660
47A#	784	90,500	471#	782	70,930	473#	7C3	72,360	48B	584	33,230
47A#	785	103,940	471#	78B	73,770	473#	7C4	80,930	48B	585	46,670
47A#	786	112,510	471#	783	84,770	473#	7C5	94,370	48B	586	55,240
47A#	7CA	72,360	471#	784	93,340	473#	7C6	102,940	48B	78B	59,860
47A#	7CB	80,930	471#	785	106,780	473#	7G3	82,360	48B	783	70,860
47A#	7C3	91,930	471#	786	115,350	473#	7G4	90,930	48B	784	79,430
47A#	7C4	100,500	471#	7C1	72,360	473#	7G5	104,370	48B	785	92,870
47A#	7C5	113,940	471#	7CA	75,200	473#	7G6	112,940	48B	786	101,440
47A#	7C6	122,510	471#	7C2	80,930	474#	475#	13,440	48B	7CB	69,860
47A#	7GA	82,360	471#	7CB	83,770	474#	476#	22,010	48B	7C3	80,860
47A#	7GB	90,930	471#	7C3	94,770	474#	484	2,500	48B	7C4	89,430
47A#	7G3	101,930	471#	7C4	103,340	474#	485	15,940	48B	7C5	102,870
47A#	7G4	110,500	471#	7C5	116,780	474#	486	24,510	48B	7C6	111,440
47A#	7G5	123,940	471#	7C6	125,350	474#	574*	13,660	48B	7GB	79,860
47A#	7G6	132,510	471#	7G1	82,360	474#	575*	27,100	48B	7G3	90,860
47B#	473#	11,000	471#	7GA	85,200	474#	576*	35,670	48B	7G4	99,430
47B#	474#	19,570	471#	7G2	90,930	474#	584	16,160	48B	7G5	112,870
47B#	475#	33,010	471#	7GB	93,770	474#	585	29,600	48B	7G6	121,440
47B#	476#	41,580	471#	7G3	104,770	474#	586	38,170	481	48A	2,840
47B#	48B	2,500	471#	7G4	113,340	474#	784	62,360	481	482	8,570
47B#	483	13,500	471#	7G5	126,780	474#	785	75,800	481	48B	11,410
47B#	484	22,070	471#	7G6	135,350	474#	786	84,370	481	483	22,410
47B#	485	35,510	472#	47B#	2,840	474#	7C4	72,360	481	484	30,980
47B#	486	44,080	472#	473#	13,840	474#	7C5	85,800	481	485	44,420
47B#	57B*	13,660	472#	474#	22,410	474#	7C6	94,370	481	486	52,990
47B#	573*	24,660	472#	475#	35,850	474#	7G4	82,360	481	581	13,660
47B#	574*	33,230	472#	476#	44,420	474#	7G5	95,800	481	58A	16,500
47B#	575*	46,670	472#	482	2,500	474#	7G6	104,370	481	582	22,230
47B#	576*	55,240	472#	48B	5,340	475#	476#	8,570	481	58B	25,070
47B#	58B	16,160	472#	483	16,340	475#	485	2,500	481	583	36,070
47B#	583	27,160	472#	484	24,910	475#	486	11,070	481	584	44,640
47B#	584	35,730	472#	485	38,350	475#	575*	13,660	481	585	58,080
47B#	585	49,170	472#	486	46,920	475#	576*	22,230	481	586	66,650
47B#	586	57,740	472#	572*	13,660	475#	585	16,160	481	781	59,860
47B#	78B	62,360	472#	57B*	16,500	475#	586	24,730	481	78A	62,700
47B#	783	73,360	472#	573*	27,500	475#	785	62,360	481	782	68,430
47B#	784	81,930	472#	574*	36,070	475#	786	70,930	481	78B	71,270
47B#	785	95,370	472#	575*	49,510	475#	7C5	72,360	481	783	82,270
47B#	786	103,940	472#	576*	58,080	475#	7C6	80,930	481	784	90,840
47B#	7CB	72,360	472#	582	16,160	475#	7G5	82,360	481	785	104,280
47B#	7C3	83,360	472#	58B	19,000	475#	7G6	90,930	481	786	112,850
47B#	7C4	91,930	472#	583	30,000	476#	486	2,500	481	7C1	69,860
47B#	7C5	105,370	472#	584	38,570	476#	576*	13,660	481	7CA	72,700
47B#	7C6	113,940	472#	585	52,010	476#	586	16,160	481	7C2	78,430
47B#	7GB	82,360	472#	586	60,580	476#	786	62,360	481	7CB	81,270
47B#	7G3	93,360	472#	782	62,360	476#	7C6	72,360	481	7C3	92,270
47B#	7G4	101,930	472#	78B	65,200	476#	7G6	82,360	481	7C4	100,840
47B#	7G5	115,370	472#	783	76,200	48A	48B	8,570	481	7C5	114,280

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

481	7C6	122,850	486	7C6	69,860	52B*	564	29,570	521*	586	67,990
481	7G1	79,860	486	7G6	79,860	52B*	565	43,010	521*	781	61,200
481	7GA	82,700	52A*	52B*	8,570	52B*	566	51,580	521*	78A	64,040
481	7G2	88,430	52A*	523*	19,570	52B*	57B*	12,500	521*	782	69,770
481	7GB	91,270	52A*	524*	28,140	52B*	573*	23,500	521*	78B	72,610
481	7G3	102,270	52A*	525*	41,580	52B*	574*	32,070	521*	783	83,610
481	7G4	110,840	52A*	526*	50,150	52B*	575*	45,510	521*	784	92,180
481	7G5	124,280	52A*	53A*	2,500	52B*	576*	54,080	521*	785	105,620
481	7G6	132,850	52A*	53B*	11,070	52B*	58B	15,000	521*	786	114,190
482	48B	2,840	52A*	533*	22,070	52B*	583	26,000	521*	7C1	71,200
482	483	13,840	52A*	534*	30,640	52B*	584	34,570	521*	7CA	74,040
482	484	22,410	52A*	535*	44,080	52B*	585	48,010	521*	7C2	79,770
482	485	35,850	52A*	536*	52,650	52B*	586	56,580	521*	7CB	82,610
482	486	44,420	52A*	54A	5,000	52B*	78B	61,200	521*	7C3	93,610
482	582	13,660	52A*	54B	13,570	52B*	783	72,200	521*	7C4	102,180
482	58B	16,500	52A*	543	24,570	52B*	784	80,770	521*	7C5	115,620
482	583	27,500	52A*	544	33,140	52B*	785	94,210	521*	7C6	124,190
482	584	36,070	52A*	545	46,580	52B*	786	102,780	521*	7G1	81,200
482	585	49,510	52A*	546	55,150	52B*	7CB	71,200	521*	7GA	84,040
482	586	58,080	52A*	55A*	7,500	52B*	7C3	82,200	521*	7G2	89,770
482	782	59,860	52A*	55B*	16,070	52B*	7C4	90,770	521*	7GB	92,610
482	78B	62,700	52A*	553*	27,070	52B*	7C5	104,210	521*	7G3	103,610
482	783	73,700	52A*	554*	35,640	52B*	7C6	112,780	521*	7G4	112,180
482	784	82,270	52A*	555*	49,080	52B*	7GB	81,200	521*	7G5	125,620
482	785	95,710	52A*	556*	57,650	52B*	7G3	92,200	521*	7G6	134,190
482	786	104,280	52A*	56A	10,000	52B*	7G4	100,770	522*	52B*	2,840
482	7C2	69,860	52A*	56B	18,570	52B*	7G5	114,210	522*	523*	13,840
482	7CB	72,700	52A*	563	29,570	52B*	7G6	122,780	522*	524*	22,410
482	7C3	83,700	52A*	564	38,140	521*	52A*	2,840	522*	525*	35,850
482	7C4	92,270	52A*	565	51,580	521*	522*	8,570	522*	526*	44,420
482	7C5	105,710	52A*	566	60,150	521*	52B*	11,410	522*	532*	2,500
482	7C6	114,280	52A*	57A*	12,500	521*	523*	22,410	522*	53B*	5,340
482	7G2	79,860	52A*	57B*	21,070	521*	524*	30,980	522*	533*	16,340
482	7GB	82,700	52A*	573*	32,070	521*	525*	44,420	522*	534*	24,910
482	7G3	93,700	52A*	574*	40,640	521*	526*	52,990	522*	535*	38,350
482	7G4	102,270	52A*	575*	54,080	521*	531*	2,500	522*	536*	46,920
482	7G5	115,710	52A*	576*	62,650	521*	53A*	5,340	522*	542	5,000
482	7G6	124,280	52A*	58A	15,000	521*	532*	11,070	522*	54B	7,840
483	484	8,570	52A*	58B	23,570	521*	53B*	13,910	522*	543	18,840
483	485	22,010	52A*	583	34,570	521*	533*	24,910	522*	544	27,410
483	486	30,580	52A*	584	43,140	521*	534*	33,480	522*	545	40,850
483	583	13,660	52A*	585	56,580	521*	535*	46,920	522*	546	49,420
483	584	22,230	52A*	586	65,150	521*	536*	55,490	522*	552*	7,500
483	585	35,670	52A*	78A	61,200	521*	541	5,000	522*	55B*	10,340
483	586	44,240	52A*	78B	69,770	521*	54A	7,840	522*	553*	21,340
483	783	59,860	52A*	783	80,770	521*	542	13,570	522*	554*	29,910
483	784	68,430	52A*	784	89,340	521*	54B	16,410	522*	555*	43,350
483	785	81,870	52A*	785	102,780	521*	543	27,410	522*	556*	51,920
483	786	90,440	52A*	786	111,350	521*	544	35,980	522*	562	10,000
483	7C3	69,860	52A*	7CA	71,200	521*	545	49,420	522*	56B	12,840
483	7C4	78,430	52A*	7CB	79,770	521*	546	57,990	522*	563	23,840
483	7C5	91,870	52A*	7C3	90,770	521*	551*	7,500	522*	564	32,410
483	7C6	100,440	52A*	7C4	99,340	521*	55A*	10,340	522*	565	45,850
483	7G3	79,860	52A*	7C5	112,780	521*	552*	16,070	522*	566	54,420
483	7G4	88,430	52A*	7C6	121,350	521*	55B*	18,910	522*	572*	12,500
483	7G5	101,870	52A*	7GA	81,200	521*	553*	29,910	522*	57B*	15,340
483	7G6	110,440	52A*	7GB	89,770	521*	554*	38,480	522*	573*	26,340
484	485	13,440	52A*	7G3	100,770	521*	555*	51,920	522*	574*	34,910
484	486	22,010	52A*	7G4	109,340	521*	556*	60,490	522*	575*	48,350
484	584	13,660	52A*	7G5	122,780	521*	561	10,000	522*	576*	56,920
484	585	27,100	52A*	7G6	131,350	521*	56A	12,840	522*	582	15,000
484	586	35,670	52B*	523*	11,000	521*	562	18,570	522*	58B	17,840
484	784	59,860	52B*	524*	19,570	521*	56B	21,410	522*	583	28,840
484	785	73,300	52B*	525*	33,010	521*	563	32,410	522*	584	37,410
484	786	81,870	52B*	526*	41,580	521*	564	40,980	522*	585	50,850
484	7C4	69,860	52B*	53B*	2,500	521*	565	54,420	522*	586	59,420
484	7C5	83,300	52B*	533*	13,500	521*	566	62,990	522*	782	61,200
484	7C6	91,870	52B*	534*	22,070	521*	571*	12,500	522*	78B	64,040
484	7G4	79,860	52B*	535*	35,510	521*	57A*	15,340	522*	783	75,040
484	7G5	93,300	52B*	536*	44,080	521*	572*	21,070	522*	784	83,610
484	7G6	101,870	52B*	54B	5,000	521*	57B*	23,910	522*	785	97,050
485	486	8,570	52B*	543	16,000	521*	573*	34,910	522*	786	105,620
485	585	13,660	52B*	544	24,570	521*	574*	43,480	522*	7C2	71,200
485	586	22,230	52B*	545	38,010	521*	575*	56,920	522*	7CB	74,040
485	785	59,860	52B*	546	46,580	521*	576*	65,490	522*	7C3	85,040
485	786	68,430	52B*	55B*	7,500	521*	581	15,000	522*	7C4	93,610
485	7C5	69,860	52B*	553*	18,500	521*	58A	17,840	522*	7C5	107,050
485	7C6	78,430	52B*	554*	27,070	521*	582	23,570	522*	7C6	115,620
485	7G5	79,860	52B*	555*	40,510	521*	58B	26,410	522*	7G2	81,200
485	7G6	88,430	52B*	556*	49,080	521*	583	37,410	522*	7GB	84,040
486	586	13,660	52B*	56B	10,000	521*	584	45,980	522*	7G3	95,040
486	786	59,860	52B*	563	21,000	521*	585	59,420	522*	7G4	103,610

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

522*	7G5	117,050	525*	586	23,570	53B*	556*	46,580	531*	783	81,110
522*	7G6	125,620	525*	785	61,200	53B*	56B	7,500	531*	784	89,680
523*	524*	8,570	525*	786	69,770	53B*	563	18,500	531*	785	103,120
523*	525*	22,010	525*	7C5	71,200	53B*	564	27,070	531*	786	111,690
523*	526*	30,580	525*	7C6	79,770	53B*	565	40,510	531*	7C1	68,700
523*	533*	2,500	525*	7G5	81,200	53B*	566	49,080	531*	7CA	71,540
523*	534*	11,070	525*	7G6	89,770	53B*	57B*	10,000	531*	7C2	77,270
523*	535*	24,510	526*	536*	2,500	53B*	573*	21,000	531*	7CB	80,110
523*	536*	33,080	526*	546	5,000	53B*	574*	29,570	531*	7C3	91,110
523*	543	5,000	526*	556*	7,500	53B*	575*	43,010	531*	7C4	99,680
523*	544	13,570	526*	566	10,000	53B*	576*	51,580	531*	7C5	113,120
523*	545	27,010	526*	576*	12,500	53B*	58B	12,500	531*	7C6	121,690
523*	546	35,580	526*	586	15,000	53B*	583	23,500	531*	7G1	78,700
523*	553*	7,500	526*	786	61,200	53B*	584	32,070	531*	7GA	81,540
523*	554*	16,070	526*	7C6	71,200	53B*	585	45,510	531*	7G2	87,270
523*	555*	29,510	526*	7G6	81,200	53B*	586	54,080	531*	7GB	90,110
523*	556*	38,080	53A*	53B*	8,570	53B*	78B	58,700	531*	7G3	101,110
523*	563	10,000	53A*	533*	19,570	53B*	783	69,700	531*	7G4	109,680
523*	564	18,570	53A*	534*	28,140	53B*	784	78,270	531*	7G5	123,120
523*	565	32,010	53A*	535*	41,580	53B*	785	91,710	531*	7G6	131,690
523*	566	40,580	53A*	536*	50,150	53B*	786	100,280	532*	53B*	2,840
523*	573*	12,500	53A*	54A	2,500	53B*	7CB	68,700	532*	533*	13,840
523*	574*	21,070	53A*	54B	11,070	53B*	7C3	79,700	532*	534*	22,410
523*	575*	34,510	53A*	543	22,070	53B*	7C4	88,270	532*	535*	35,850
523*	576*	43,080	53A*	544	30,640	53B*	7C5	101,710	532*	536*	44,420
523*	583	15,000	53A*	545	44,080	53B*	7C6	110,280	532*	542	2,500
523*	584	23,570	53A*	546	52,650	53B*	7GB	78,700	532*	54B	5,340
523*	585	37,010	53A*	55A*	5,000	53B*	7G3	89,700	532*	543	16,340
523*	586	45,580	53A*	55B*	13,570	53B*	7G4	98,270	532*	544	24,910
523*	783	61,200	53A*	553*	24,570	53B*	7G5	111,710	532*	545	38,350
523*	784	69,770	53A*	554*	33,140	53B*	7G6	120,280	532*	546	46,920
523*	785	83,210	53A*	555*	46,580	531*	53A*	2,840	532*	552*	5,000
523*	786	91,780	53A*	556*	55,150	531*	532*	8,570	532*	55B*	7,840
523*	7C3	71,200	53A*	56A	7,500	531*	53B*	11,410	532*	553*	18,840
523*	7C4	79,770	53A*	56B	16,070	531*	533*	22,410	532*	554*	27,410
523*	7C5	93,210	53A*	563	27,070	531*	534*	30,980	532*	555*	40,850
523*	7C6	101,780	53A*	564	35,640	531*	535*	44,420	532*	556*	49,420
523*	7G3	81,200	53A*	565	49,080	531*	536*	52,990	532*	562	7,500
523*	7G4	89,770	53A*	566	57,650	531*	541	2,500	532*	56B	10,340
523*	7G5	103,210	53A*	57A*	10,000	531*	54A	5,340	532*	563	21,340
523*	7G6	111,780	53A*	57B*	18,570	531*	542	11,070	532*	564	29,910
524*	525*	13,440	53A*	573*	29,570	531*	54B	13,910	532*	565	43,350
524*	526*	22,010	53A*	574*	38,140	531*	543	24,910	532*	566	51,920
524*	534*	2,500	53A*	575*	51,580	531*	544	33,480	532*	572*	10,000
524*	535*	15,940	53A*	576*	60,150	531*	545	46,920	532*	57B*	12,840
524*	536*	24,510	53A*	58A	12,500	531*	546	55,490	532*	573*	23,840
524*	544	5,000	53A*	58B	21,070	531*	551*	5,000	532*	574*	32,410
524*	545	18,440	53A*	583	32,070	531*	55A*	7,840	532*	575*	45,850
524*	546	27,010	53A*	584	40,640	531*	552*	13,570	532*	576*	54,420
524*	554*	7,500	53A*	585	54,080	531*	55B*	16,410	532*	582	12,500
524*	555*	20,940	53A*	586	62,650	531*	553*	27,410	532*	58B	15,340
524*	556*	29,510	53A*	78A	58,700	531*	554*	35,980	532*	583	26,340
524*	564	10,000	53A*	78B	67,270	531*	555*	49,420	532*	584	34,910
524*	565	23,440	53A*	783	78,270	531*	556*	57,990	532*	585	48,350
524*	566	32,010	53A*	784	86,840	531*	561	7,500	532*	586	56,920
524*	574*	12,500	53A*	785	100,280	531*	56A	10,340	532*	782	58,700
524*	575*	25,940	53A*	786	108,850	531*	562	16,070	532*	78B	61,540
524*	576*	34,510	53A*	7CA	68,700	531*	56B	18,910	532*	783	72,540
524*	584	15,000	53A*	7CB	77,270	531*	563	29,910	532*	784	81,110
524*	585	28,440	53A*	7C3	88,270	531*	564	38,480	532*	785	94,550
524*	586	37,010	53A*	7C4	96,840	531*	565	51,920	532*	786	103,120
524*	784	61,200	53A*	7C5	110,280	531*	566	60,490	532*	7C2	68,700
524*	785	74,640	53A*	7C6	118,850	531*	571*	10,000	532*	7CB	71,540
524*	786	83,210	53A*	7GA	78,700	531*	57A*	12,840	532*	7C3	82,540
524*	7C4	71,200	53A*	7GB	87,270	531*	572*	18,570	532*	7C4	91,110
524*	7C5	84,640	53A*	7G3	98,270	531*	57B*	21,410	532*	7C5	104,550
524*	7C6	93,210	53A*	7G4	106,840	531*	573*	32,410	532*	7C6	113,120
524*	7G4	81,200	53A*	7G5	120,280	531*	574*	40,980	532*	7G2	78,700
524*	7G5	94,640	53A*	7G6	128,850	531*	575*	54,420	532*	7GB	81,540
524*	7G6	103,210	53B*	533*	11,000	531*	576*	62,990	532*	7G3	92,540
525*	526*	8,570	53B*	534*	19,570	531*	581	12,500	532*	7G4	101,110
525*	535*	2,500	53B*	535*	33,010	531*	58A	15,340	532*	7G5	114,550
525*	536*	11,070	53B*	536*	41,580	531*	582	21,070	532*	7G6	123,120
525*	545	5,000	53B*	54B	2,500	531*	58B	23,910	533*	53A*	8,570
525*	546	13,570	53B*	543	13,500	531*	583	34,910	533*	535*	22,010
525*	555*	7,500	53B*	544	22,070	531*	584	43,480	533*	536*	30,580
525*	556*	16,070	53B*	545	35,510	531*	585	56,920	533*	543	2,500
525*	565	10,000	53B*	546	44,080	531*	586	65,490	533*	544	11,070
525*	566	18,570	53B*	55B*	5,000	531*	781	58,700	533*	545	24,510
525*	575*	12,500	53B*	553*	16,000	531*	78A	61,540	533*	546	33,080
525*	576*	21,070	53B*	554*	24,570	531*	782	67,270	533*	553*	5,000
525*	585	15,000	53B*	555*	38,010	531*	78B	70,110	533*	554*	13,570

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

533*	555*	27,010	54A	55A*	2,500	541	542	8,570	542	574*	29,910
533*	556*	35,580	54A	55B*	11,070	541	54B	11,410	542	575*	43,350
533*	563	7,500	54A	553*	22,070	541	54C	22,410	542	576*	51,920
533*	564	16,070	54A	554*	30,640	541	544	30,980	542	582	10,000
533*	565	29,510	54A	555*	44,080	541	545	44,420	542	58B	12,840
533*	566	38,080	54A	556*	52,650	541	546	52,990	542	583	23,840
533*	573*	10,000	54A	56A	5,000	541	551*	2,500	542	584	32,410
533*	574*	18,570	54A	56B	13,570	541	55A*	5,340	542	585	45,850
533*	575*	32,010	54A	563	24,570	541	552*	11,070	542	586	54,420
533*	576*	40,580	54A	564	33,140	541	55B*	13,910	542	782	56,200
533*	583	12,500	54A	565	46,580	541	553*	24,910	542	78B	59,040
533*	584	21,070	54A	566	55,150	541	554*	33,480	542	783	70,040
533*	585	34,510	54A	57A*	7,500	541	555*	46,920	542	784	78,610
533*	586	43,080	54A	57B*	16,070	541	556*	55,490	542	785	92,050
533*	783	58,700	54A	573*	27,070	541	561	5,000	542	786	100,620
533*	784	67,270	54A	574*	35,640	541	56A	7,840	542	7C2	66,200
533*	785	80,710	54A	575*	49,080	541	562	13,570	542	7CB	69,040
533*	786	89,280	54A	576*	57,650	541	56B	16,410	542	7C3	80,040
533*	7C3	68,700	54A	58A	10,000	541	563	27,410	542	7C4	88,610
533*	7C4	77,270	54A	58B	18,570	541	564	35,980	542	7C5	102,050
533*	7C5	90,710	54A	583	29,570	541	565	49,420	542	7C6	110,620
533*	7C6	99,280	54A	584	38,140	541	566	57,990	542	7G2	76,200
533*	7G3	78,700	54A	585	51,580	541	571*	7,500	542	7GB	79,040
533*	7G4	87,270	54A	586	60,150	541	57A*	10,340	542	7G3	90,040
533*	7G5	100,710	54A	78A	56,200	541	572*	16,070	542	7G4	98,610
533*	7G6	109,280	54A	78B	64,770	541	57B*	18,910	542	7G5	112,050
534*	535*	13,440	54A	783	75,770	541	573*	29,910	542	7G6	120,620
534*	536*	22,010	54A	784	84,340	541	574*	38,480	543	544	8,570
534*	544	2,500	54A	785	97,780	541	575*	51,920	543	545	22,010
534*	545	15,940	54A	786	106,350	541	576*	60,490	543	546	30,580
534*	546	24,510	54A	7CA	66,200	541	581	10,000	543	553*	2,500
534*	554*	5,000	54A	7CB	74,770	541	58A	12,840	543	554*	11,070
534*	555*	18,440	54A	7C3	85,770	541	582	18,570	543	555*	24,510
534*	556*	27,010	54A	7C4	94,340	541	58B	21,410	543	556*	33,080
534*	564	7,500	54A	7C5	107,780	541	583	32,410	543	563	5,000
534*	565	20,940	54A	7C6	116,350	541	584	40,980	543	564	13,570
534*	566	29,510	54A	7GA	76,200	541	585	54,420	543	565	27,010
534*	574*	10,000	54A	7GB	84,770	541	586	62,990	543	566	35,580
534*	575*	23,440	54A	7G3	95,770	541	781	56,200	543	573*	7,500
534*	576*	32,010	54A	7G4	104,340	541	78A	59,040	543	574*	16,070
534*	584	12,500	54A	7G5	117,780	541	782	64,770	543	575*	29,510
534*	585	25,940	54A	7G6	126,350	541	78B	67,610	543	576*	38,080
534*	586	34,510	54B	543	11,000	541	783	78,610	543	583	10,000
534*	784	58,700	54B	544	19,570	541	784	87,180	543	584	18,570
534*	785	72,140	54B	545	33,010	541	785	100,620	543	585	32,010
534*	786	80,710	54B	546	41,580	541	786	109,190	543	586	40,580
534*	7C4	68,700	54B	55B*	2,500	541	7C1	66,200	543	783	56,200
534*	7C5	82,140	54B	553*	13,500	541	7CA	69,040	543	784	64,770
534*	7C6	90,710	54B	554*	22,070	541	7C2	74,770	543	785	78,210
534*	7G4	78,700	54B	555*	35,510	541	7CB	77,610	543	786	86,780
534*	7G5	92,140	54B	556*	44,080	541	7C3	88,610	543	7C3	66,200
534*	7G6	100,710	54B	56B	5,000	541	7C4	97,180	543	7C4	74,770
535*	536*	8,570	54B	563	16,000	541	7C5	110,620	543	7C5	88,210
535*	545	2,500	54B	564	24,570	541	7C6	119,190	543	7C6	96,780
535*	546	11,070	54B	565	38,010	541	7G1	76,200	543	7G3	76,200
535*	555*	5,000	54B	566	46,580	541	7GA	79,040	543	7G4	84,770
535*	556*	13,570	54B	57B*	7,500	541	7G2	84,770	543	7G5	98,210
535*	565	7,500	54B	573*	18,500	541	7GB	87,610	543	7G6	106,780
535*	566	16,070	54B	574*	27,070	541	7G3	98,610	544	545	13,440
535*	575*	10,000	54B	575*	40,510	541	7G4	107,180	544	546	22,010
535*	576*	18,570	54B	576*	49,080	541	7G5	120,620	544	554*	2,500
535*	585	12,500	54B	58B	10,000	541	7G6	129,190	544	555*	15,940
535*	586	21,070	54B	583	21,000	542	54B	2,840	544	556*	24,510
535*	785	58,700	54B	584	29,570	542	543	13,840	544	564	5,000
535*	786	67,270	54B	585	43,010	542	544	22,410	544	565	18,440
535*	7C5	68,700	54B	586	51,580	542	545	35,850	544	566	27,010
535*	7C6	77,270	54B	78B	56,200	542	546	44,420	544	574*	7,500
535*	7G5	78,700	54B	783	67,200	542	552*	2,500	544	575*	20,940
535*	7G6	87,270	54B	784	75,770	542	55B*	5,340	544	576*	29,510
536*	546	2,500	54B	785	89,210	542	553*	16,340	544	584	10,000
536*	556*	5,000	54B	786	97,780	542	554*	24,910	544	585	23,440
536*	566	7,500	54B	7CB	66,200	542	555*	38,350	544	586	32,010
536*	576*	10,000	54B	7C3	77,200	542	556*	46,920	544	784	56,200
536*	586	12,500	54B	7C4	85,770	542	562	5,000	544	785	69,640
536*	786	58,700	54B	7C5	99,210	542	56B	7,840	544	786	78,210
536*	7C6	68,700	54B	7C6	107,780	542	563	18,840	544	7C4	66,200
536*	7G6	78,700	54B	7GB	76,200	542	564	27,410	544	7C5	79,640
54A	54B	8,570	54B	7G3	87,200	542	565	40,850	544	7C6	88,210
54A	543	19,570	54B	7G4	95,770	542	566	49,420	544	7G4	76,200
54A	544	28,140	54B	7G5	109,210	542	572*	7,500	544	7G5	89,640
54A	545	41,580	54B	7G6	117,780	542	57B*	10,340	544	7G6	98,210
54A	546	50,150	541	54A	2,840	542	573*	21,340	545	546	8,570

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

545	555*	2,500	55B*	783	64,700	552*	573*	18,840	555*	785	53,700
545	556*	11,070	55B*	784	73,270	552*	574*	27,410	555*	786	62,270
545	565	5,000	55B*	785	86,710	552*	575*	40,850	555*	7C5	63,700
545	566	13,570	55B*	786	95,280	552*	576*	49,420	555*	7C6	72,270
545	575*	7,500	55B*	7CB	63,700	552*	582	7,500	555*	7G5	73,700
545	576*	16,070	55B*	7C3	74,700	552*	588	10,340	555*	7G6	82,270
545	585	10,000	55B*	7C4	83,270	552*	583	21,340	556*	566	2,500
545	586	18,570	55B*	7C5	96,710	552*	584	29,910	556*	576*	5,000
545	785	56,200	55B*	7C6	105,280	552*	585	43,350	556*	586	7,500
545	786	64,770	55B*	7GB	73,700	552*	586	51,920	556*	786	53,700
545	7C5	66,200	55B*	7G3	84,700	552*	782	53,700	556*	7C6	63,700
545	7C6	74,770	55B*	7G4	93,270	552*	788	56,540	556*	7G6	73,700
545	7G5	76,200	55B*	7G5	106,710	552*	783	67,540	56A	56B	8,570
545	7G6	84,770	55B*	7G6	115,280	552*	784	76,110	56A	563	19,570
546	556*	2,500	551*	55A*	2,840	552*	785	89,550	56A	564	28,140
546	566	5,000	551*	552*	8,570	552*	786	98,120	56A	565	41,580
546	576*	7,500	551*	55B*	11,410	552*	7C2	63,700	56A	566	50,150
546	586	10,000	551*	553*	22,410	552*	7CB	66,540	56A	57A*	2,500
546	786	56,200	551*	554*	30,980	552*	7C3	77,540	56A	57B*	11,070
546	7C6	66,200	551*	555*	44,420	552*	7C4	86,110	56A	573*	22,070
546	7G6	76,200	551*	556*	52,990	552*	7C5	99,550	56A	574*	30,640
55A*	55B*	8,570	551*	561	2,500	552*	7C6	108,120	56A	575*	44,080
55A*	553*	19,570	551*	56A	5,340	552*	7G2	73,700	56A	576*	52,650
55A*	554*	28,140	551*	562	11,070	552*	7GB	76,540	56A	58A	5,000
55A*	555*	41,580	551*	56B	13,910	552*	7G3	87,540	56A	58B	13,570
55A*	556*	50,150	551*	563	24,910	552*	7G4	96,110	56A	583	24,570
55A*	56A	2,500	551*	564	33,480	552*	7G5	109,550	56A	584	33,140
55A*	56B	11,070	551*	565	46,920	552*	7G6	118,120	56A	585	46,580
55A*	563	22,070	551*	566	55,490	553*	554*	8,570	56A	586	55,150
55A*	564	30,640	551*	571*	5,000	553*	555*	22,010	56A	78A	51,200
55A*	565	44,080	551*	57A*	7,840	553*	556*	30,580	56A	78B	59,770
55A*	566	52,650	551*	572*	13,570	553*	563	2,500	56A	783	70,770
55A*	57A*	5,000	551*	57B*	16,410	553*	564	11,070	56A	784	79,340
55A*	57B*	13,570	551*	573*	27,410	553*	565	24,510	56A	785	92,780
55A*	573*	24,570	551*	574*	35,980	553*	566	33,080	56A	786	101,350
55A*	574*	33,140	551*	575*	49,420	553*	573*	5,000	56A	7CA	61,200
55A*	575*	46,580	551*	576*	57,990	553*	574*	13,570	56A	7CB	69,770
55A*	576*	55,150	551*	581	7,500	553*	575*	27,010	56A	7C3	80,770
55A*	58A	7,500	551*	58A	10,340	553*	576*	35,580	56A	7C4	89,340
55A*	58B	16,070	551*	582	16,070	553*	583	7,500	56A	7C5	102,780
55A*	583	27,070	551*	58B	18,910	553*	584	16,070	56A	7C6	111,350
55A*	584	35,640	551*	583	29,910	553*	585	29,510	56A	7GA	71,200
55A*	585	49,080	551*	584	38,480	553*	586	38,080	56A	7GB	79,770
55A*	586	57,650	551*	585	51,920	553*	783	53,700	56A	7G3	90,770
55A*	78A	53,700	551*	586	60,490	553*	784	62,270	56A	7G4	99,340
55A*	78B	62,270	551*	781	53,700	553*	785	75,710	56A	7G5	112,780
55A*	783	73,270	551*	78A	56,540	553*	786	84,280	56A	7G6	121,350
55A*	784	81,840	551*	782	62,270	553*	7C3	63,700	56B	563	11,000
55A*	785	95,280	551*	78B	65,110	553*	7C4	72,270	56B	564	19,570
55A*	786	103,850	551*	783	76,110	553*	7C5	85,710	56B	565	33,010
55A*	7CA	63,700	551*	784	84,680	553*	7C6	94,280	56B	566	41,580
55A*	7CB	72,270	551*	785	98,120	553*	7G3	73,700	56B	57B*	2,500
55A*	7C3	83,270	551*	786	106,690	553*	7G4	82,270	56B	573*	13,500
55A*	7C4	91,840	551*	7C1	63,700	553*	7G5	95,710	56B	574*	22,070
55A*	7C5	105,280	551*	7CA	66,540	553*	7G6	104,280	56B	575*	35,510
55A*	7C6	113,850	551*	7C2	72,270	554*	555*	13,440	56B	576*	44,080
55A*	7GA	73,700	551*	7CB	75,110	554*	556*	22,010	56B	58B	5,000
55A*	7GB	82,270	551*	7C3	86,110	554*	564	2,500	56B	583	16,000
55A*	7G3	93,270	551*	7C4	94,680	554*	565	15,940	56B	584	24,570
55A*	7G4	101,840	551*	7C5	108,120	554*	566	24,510	56B	585	38,010
55A*	7G5	115,280	551*	7C6	116,690	554*	574*	5,000	56B	586	46,580
55A*	7G6	123,850	551*	7G1	73,700	554*	575*	18,440	56B	78B	51,200
55B*	553*	11,000	551*	7GA	76,540	554*	576*	27,010	56B	783	62,200
55B*	554*	19,570	551*	7G2	82,270	554*	584	7,500	56B	784	70,770
55B*	555*	33,010	551*	7GB	85,110	554*	585	20,940	56B	785	84,210
55B*	556*	41,580	551*	7G3	96,110	554*	586	29,510	56B	786	92,780
55B*	56B	2,500	551*	7G4	104,680	554*	784	53,700	56B	7CB	61,200
55B*	563	13,500	551*	7G5	118,120	554*	785	67,140	56B	7C3	72,200
55B*	564	22,070	551*	7G6	126,690	554*	786	75,710	56B	7C4	80,770
55B*	565	35,510	552*	55B*	2,840	554*	7C4	63,700	56B	7C5	94,210
55B*	566	44,080	552*	553*	13,840	554*	7C5	77,140	56B	7C6	102,780
55B*	57B*	5,000	552*	554*	22,410	554*	7C6	85,710	56B	7CB	71,200
55B*	573*	16,000	552*	555*	35,850	554*	7G4	73,700	56B	7G3	82,200
55B*	574*	24,570	552*	556*	44,420	554*	7G5	87,140	56B	7G4	90,770
55B*	575*	38,010	552*	562	2,500	554*	7G6	95,710	56B	7G5	104,210
55B*	576*	46,580	552*	56B	5,340	555*	556*	8,570	56B	7G6	112,780
55B*	58B	7,500	552*	563	16,340	555*	565	2,500	561	56A	2,840
55B*	583	18,500	552*	564	24,910	555*	566	11,070	561	562	8,570
55B*	584	27,070	552*	565	38,350	555*	575*	5,000	561	56B	11,410
55B*	585	40,510	552*	566	46,920	555*	576*	13,570	561	563	22,410
55B*	586	49,080	552*	572*	5,000	555*	585	7,500	561	564	30,980
55B*	78B	53,700	552*	57B*	7,840	555*	586	16,070	561	565	44,420



MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

561	566	52,990	563	576*	33,080	578*	576*	41,580	572*	7C6	103,120
561	571*	2,500	563	583	5,000	578*	58B	2,500	572*	7G2	68,700
561	57A*	5,340	563	584	13,570	578*	583	13,500	572*	7GB	71,540
561	572*	11,070	563	585	27,010	578*	584	22,070	572*	7G3	82,540
561	57B*	13,910	563	586	35,580	578*	585	35,510	572*	7G4	91,110
561	573*	24,910	563	783	51,200	578*	586	44,080	572*	7G5	104,550
561	574*	33,480	563	784	59,770	578*	78B	48,700	572*	7G6	113,120
561	575*	46,920	563	785	73,210	578*	783	59,700	573*	574*	8,570
561	576*	55,490	563	786	81,780	578*	784	68,270	573*	575*	22,010
561	581	5,000	563	7C3	61,200	578*	785	81,710	573*	576*	30,580
561	58A	7,840	563	7C4	69,770	578*	786	90,280	573*	583	2,500
561	582	13,570	563	7C5	83,210	578*	7CB	58,700	573*	584	11,070
561	58B	16,410	563	7C6	91,780	578*	7C3	69,700	573*	585	24,510
561	583	27,410	563	7G3	71,200	578*	7C4	78,270	573*	586	33,080
561	584	35,980	563	7G4	79,770	578*	7C5	91,710	573*	783	48,700
561	585	49,420	563	7G5	93,210	578*	7C6	100,280	573*	784	57,270
561	586	57,990	563	7G6	101,780	578*	7GB	68,700	573*	785	70,710
561	781	51,200	564	565	13,440	578*	7G3	79,700	573*	786	79,280
561	78A	54,040	564	566	22,010	578*	7G4	88,270	573*	7C3	58,700
561	782	59,770	564	574*	2,500	578*	7G5	101,710	573*	7C4	67,270
561	78B	62,610	564	575*	15,940	578*	7G6	110,280	573*	7C5	80,710
561	783	73,610	564	576*	24,510	571*	57A*	2,840	573*	7C6	89,280
561	784	82,180	564	584	5,000	571*	572*	8,570	573*	7G3	68,700
561	785	95,620	564	585	18,440	571*	57B*	11,410	573*	7G4	77,270
561	786	104,190	564	586	27,010	571*	573*	22,410	573*	7G5	90,710
561	7C1	61,200	564	784	51,200	571*	574*	30,980	573*	7G6	99,280
561	7CA	64,040	564	785	64,640	571*	575*	44,420	574*	575*	13,440
561	7C2	69,770	564	786	73,210	571*	576*	52,990	574*	576*	22,010
561	7CB	72,610	564	7C4	61,200	571*	581	2,500	574*	584	2,500
561	7C3	83,610	564	7C5	74,640	571*	58A	5,340	574*	585	15,940
561	7C4	92,180	564	7C6	83,210	571*	582	11,070	574*	586	24,510
561	7C5	105,620	564	7G4	71,200	571*	58B	13,910	574*	784	48,700
561	7C6	114,190	564	7G5	84,640	571*	583	24,910	574*	785	62,140
561	7G1	71,200	564	7G6	93,210	571*	584	33,480	574*	786	70,710
561	7GA	74,040	565	566	8,570	571*	585	46,920	574*	7C4	58,700
561	7G2	79,770	565	575*	2,500	571*	586	55,490	574*	7C5	72,140
561	7GB	82,610	565	576*	11,070	571*	781	48,700	574*	7C6	80,710
561	7G3	93,610	565	585	5,000	571*	78A	51,540	574*	7G4	68,700
561	7G4	102,180	565	586	13,570	571*	782	57,270	574*	7G5	82,140
561	7G5	115,620	565	785	51,200	571*	78B	60,110	574*	7G6	90,710
561	7G6	124,190	565	786	59,770	571*	783	71,110	575*	576*	8,570
562	56B	2,840	565	7C5	61,200	571*	784	79,680	575*	585	2,500
562	563	13,840	565	7C6	69,770	571*	785	93,120	575*	586	11,070
562	564	22,410	565	7G5	71,200	571*	786	101,690	575*	785	48,700
562	565	35,850	565	7G6	79,770	571*	7C1	58,700	575*	786	57,270
562	566	44,420	566	576*	2,500	571*	7CA	61,540	575*	7C5	58,700
562	572*	2,500	566	586	5,000	571*	7C2	67,270	575*	7C6	67,270
562	57B*	5,340	566	786	51,200	571*	7CB	70,110	575*	7G5	68,700
562	573*	16,340	566	7C6	61,200	571*	7C3	81,110	575*	7G6	77,270
562	574*	24,910	566	7G6	71,200	571*	7C4	89,680	576*	586	2,500
562	575*	38,350	57A*	57B*	8,570	571*	7C5	103,120	576*	786	48,700
562	576*	46,920	57A*	573*	19,570	571*	7C6	111,690	576*	7C6	58,700
562	582	5,000	57A*	574*	28,140	571*	7G1	68,700	576*	7G6	68,700
562	58B	7,840	57A*	575*	41,580	571*	7GA	71,540	58A	58B	8,570
562	583	18,840	57A*	576*	50,150	571*	7G2	77,270	58A	583	19,570
562	584	27,410	57A*	58A	2,500	571*	7GB	80,110	58A	584	28,140
562	585	40,850	57A*	58B	11,070	571*	7G3	91,110	58A	585	41,580
562	586	49,420	57A*	583	22,070	571*	7G4	99,680	58A	586	50,150
562	782	51,200	57A*	584	30,640	571*	7G5	113,120	58A	78A	46,200
562	78B	54,040	57A*	585	44,080	571*	7G6	121,690	58A	78B	54,770
562	783	65,040	57A*	586	52,650	572*	57B*	2,840	58A	783	65,770
562	784	73,610	57A*	78A	48,700	572*	573*	13,840	58A	784	74,340
562	785	87,050	57A*	78B	57,270	572*	574*	22,410	58A	785	87,780
562	786	95,620	57A*	783	68,270	572*	575*	35,850	58A	786	96,350
562	7C2	61,200	57A*	784	76,840	572*	576*	44,420	58A	7CA	56,200
562	7CB	64,040	57A*	785	90,280	572*	582	2,500	58A	7CB	64,770
562	7C3	75,040	57A*	786	98,850	572*	58B	5,340	58A	7C3	75,770
562	7C4	83,610	57A*	7CA	58,700	572*	583	16,340	58A	7C4	84,340
562	7C5	97,050	57A*	7CB	67,270	572*	584	24,910	58A	7C5	97,780
562	7C6	105,620	57A*	7C3	78,270	572*	585	38,350	58A	7C6	106,350
562	7G2	71,200	57A*	7C4	86,840	572*	586	46,920	58A	7GA	66,200
562	7GB	74,040	57A*	7C5	100,280	572*	782	48,700	58A	7GB	74,770
562	7G3	85,040	57A*	7C6	108,850	572*	78B	51,540	58A	7G3	85,770
562	7G4	93,610	57A*	7GA	68,700	572*	783	62,540	58A	7G4	94,340
562	7G5	107,050	57A*	7GB	77,270	572*	784	71,110	58A	7G5	107,780
562	7G6	115,620	57A*	7G3	88,270	572*	785	84,550	58A	7G6	116,350
563	564	8,570	57A*	7G4	96,840	572*	786	93,120	58B	583	11,000
563	565	22,010	57A*	7G5	110,280	572*	7C2	58,700	58B	584	19,570
563	566	30,580	57A*	7G6	118,850	572*	7CB	61,540	58B	585	33,010
563	573*	2,500	57B*	573*	11,000	572*	7C3	72,540	58B	586	41,580
563	574*	11,070	57B*	574*	19,570	572*	7C4	81,110	58B	78B	46,200
563	575*	24,510	57B*	575*	33,010	572*	7C5	94,550	58B	783	57,200



MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (con't) +

58B	784	65,770	584	585	13,440	7C6	7G6	10,000	782	78B	2,840
58B	785	79,210	584	586	22,010	7GA	7GB	8,570	782	783	13,840
58B	786	87,780	584	784	46,200	7GA	7G3	19,570	782	784	22,410
58B	7CB	56,200	584	785	59,640	7GA	7G4	28,140	782	785	35,850
58B	7C3	67,200	584	786	68,210	7GA	7G5	41,580	782	786	44,420
58B	7C4	75,770	584	7C4	56,200	7GA	7G6	50,150	782	7C2	10,000
58B	7C5	89,210	584	7C5	69,640	7GB	7G3	11,000	782	7CB	12,840
58B	7C6	97,780	584	7C6	78,210	7GB	7G4	19,570	782	7C3	23,840
58B	7GB	66,200	584	7G4	66,200	7GB	7G5	33,010	782	7C4	32,410
58B	7G3	77,200	584	7G5	79,640	7GB	7G6	41,580	782	7C5	45,850
58B	7G4	85,770	584	7G6	88,210	7G1	7GA	2,840	782	7C6	54,420
58B	7G5	99,210	585	586	8,570	7G1	7G2	8,570	782	7G2	20,000
58B	7G6	107,780	585	785	46,200	7G1	7GB	11,410	782	7GB	22,840
581	58A	2,840	585	786	54,770	7G1	7G3	22,410	782	7G3	33,840
581	582	8,570	585	7C5	56,200	7G1	7G4	30,980	782	7G4	42,410
581	588	11,410	585	7C6	64,770	7G1	7G5	44,420	782	7G5	55,850
581	583	22,410	585	7G5	66,200	7G1	7G6	52,990	782	7G6	64,420
581	584	30,980	585	7G6	74,770	7G2	7GB	2,840	783	784	8,570
581	585	44,420	586	786	46,200	7G2	7G3	13,840	783	785	22,010
581	586	52,990	586	7C6	56,200	7G2	7G4	22,410	783	786	30,580
581	781	46,200	586	7C6	66,200	7G2	7G5	35,850	783	7C3	10,000
581	78A	49,040	7CA	7CB	8,570	7G2	7G6	44,420	783	7C4	18,570
581	782	54,770	7CA	7C3	19,570	7G3	7G4	8,570	783	7C5	32,010
581	788	57,610	7CA	7C4	28,140	7G3	7G5	22,010	783	7C6	40,580
581	783	68,610	7CA	7C5	41,580	7G3	7G6	30,580	783	7G3	20,000
581	784	77,180	7CA	7C6	50,150	7G4	7G5	13,440	783	7G4	28,570
581	785	90,620	7CA	7GA	10,000	7G4	7G6	22,010	783	7G5	42,010
581	786	99,190	7CA	7GB	18,570	7G5	7G6	8,570	783	7G6	50,580
581	7C1	56,200	7CA	7G3	29,570	78A	78B	8,570	784	785	13,440
581	7CA	59,040	7CA	7G4	38,140	78A	783	19,570	784	786	22,010
581	7C2	64,770	7CA	7G5	51,580	78A	784	28,140	784	7C4	10,000
581	7CB	67,610	7CA	7G6	60,150	78A	785	41,580	784	7C5	23,440
581	7C3	78,610	7CB	7C3	11,000	78A	786	50,150	784	7C6	32,010
581	7C4	87,180	7CB	7C4	19,570	78A	7CA	10,000	784	7G4	20,000
581	7C5	100,620	7CB	7C5	33,010	78A	7CB	18,570	784	7G5	33,440
581	7C6	109,190	7CB	7C6	41,580	78A	7C3	29,570	784	7G6	42,010
581	7G1	66,200	7CB	7GB	10,000	78A	7C4	38,140	785	786	8,570
581	7GA	69,040	7CB	7G3	21,000	78A	7C5	51,580	785	7C5	10,000
581	7G2	74,770	7CB	7G4	29,570	78A	7C6	60,150	785	7C6	18,570
581	7GB	77,610	7CB	7G5	43,010	78A	7GA	20,000	785	7G5	20,000
581	7G3	88,610	7CB	7G6	51,580	78A	7GB	28,570	785	7G6	28,570
581	7G4	97,180	7C1	7CA	2,840	78A	7G3	39,570	786	7C6	10,000
581	7G5	110,620	7C1	7C2	8,570	78A	7G4	48,140	786	7G6	20,000
581	7G6	119,190	7C1	7CB	11,410	78A	7G5	61,580			
582	58B	2,840	7C1	7C3	22,410	78A	7G6	70,150			
582	583	13,840	7C1	7C4	30,980	78B	783	11,000			
582	584	22,410	7C1	7C5	44,420	78B	784	19,570			
582	585	35,850	7C1	7C6	52,990	78B	785	33,010			
582	586	44,420	7C1	7G1	10,000	78B	786	41,580			
582	782	46,200	7C1	7GA	12,840	78B	7CB	10,000			
582	788	49,040	7C1	7G2	18,570	78B	7C3	21,000			
582	783	60,040	7C1	7GB	21,410	78B	7C4	29,570			
582	784	68,610	7C1	7G3	32,410	78B	7C5	43,010			
582	785	82,050	7C1	7G4	40,980	78B	7C6	51,580			
582	786	90,620	7C1	7G5	54,420	78B	7GB	20,000			
582	7C2	56,200	7C1	7G6	62,990	78B	7G3	31,000			
582	7CB	59,040	7C2	7CB	2,840	78B	7G4	39,570			
582	7C3	70,040	7C2	7C3	13,840	78B	7G5	53,010			
582	7C4	78,610	7C2	7C4	22,410	78B	7G6	61,580			
582	7C5	92,050	7C2	7C5	35,850	781	78A	2,840			
582	7C6	100,620	7C2	7C6	44,420	781	782	8,570			
582	7G2	66,200	7C2	7G2	10,000	781	78B	11,410			
582	7GB	69,040	7C2	7GB	12,840	781	783	22,410			
582	7G3	80,040	7C2	7G3	23,840	781	784	30,980			
582	7G4	88,610	7C2	7G4	32,410	781	785	44,420			
582	7G5	102,050	7C2	7G5	45,850	781	786	52,990			
582	7G6	110,620	7C2	7G6	54,420	781	7C1	10,000			
583	584	8,570	7C3	7C4	8,570	781	7CA	12,840			
583	585	22,010	7C3	7C5	22,010	781	7C2	18,570			
583	586	30,580	7C3	7C6	30,580	781	7CB	21,410			
583	783	46,200	7C3	7G3	10,000	781	7C3	32,410			
583	784	54,770	7C3	7G4	18,570	781	7C4	40,980			
583	785	68,210	7C3	7G5	32,010	781	7C5	54,420			
583	786	76,780	7C3	7G6	40,580	781	7C6	62,990			
583	7C3	56,200	7C4	7C5	13,440	781	7G1	20,000			
583	7C4	64,770	7C4	7C6	22,010	781	7GA	22,840			
583	7C5	78,210	7C4	7G4	10,000	781	7G2	28,570			
583	7C6	86,780	7C4	7G5	23,440	781	7GB	31,410			
583	7G3	66,200	7C4	7G6	32,010	781	7G3	42,410			
583	7G4	74,770	7C5	7C6	8,570	781	7G4	50,980			
583	7G5	88,210	7C5	7G5	10,000	781	7G5	64,420			
583	7G6	96,780	7C5	7G6	18,570	781	7G6	72,990			

\* = Model withdrawn effective 06/24/82. # = Model withdrawn effective 01/20/83. After these respective dates, the only allowable model upgrades are from: current- to- current; withdrawn- to- current; withdrawn- to withdrawn if the 1st 2 digits of each model are equal, i.e., 574 to 575.





MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

32A*	to 8GA	\$109,970	321*	8U2	148,540	325*	8Q5	129,970	331*	8QA	130,310
32A*	8GB	118,540	321*	8U3	162,380	325*	8Q6	138,540	331*	8QB	138,880
32A*	8G3	129,540	321*	8U4	170,950	325*	8U5	139,970	331*	8Q1	127,470
32A*	8G4	138,110	321*	8U5	184,390	325*	8U6	148,540	331*	8Q2	136,040
32A*	8G5	151,550	321*	8U6	192,960	325*	8Y5	149,970	331*	8Q3	149,880
32A*	8G6	160,120	321*	8YA	152,810	325*	8Y6	158,540	331*	8Q4	158,450
32A*	8LA	119,970	321*	8YB	161,380	326*	8G6	109,970	331*	8Q5	171,890
32A*	8LB	128,540	321*	8Y1	149,970	326*	8L6	119,970	331*	8Q6	180,460
32A*	8L3	139,540	321*	8Y2	158,540	326*	8Q6	129,970	331*	8UA	140,310
32A*	8L4	148,110	321*	8Y3	172,380	326*	8U6	139,970	331*	8UB	148,880
32A*	8L5	161,550	321*	8Y4	180,950	326*	8Y6	149,970	331*	8U1	137,470
32A*	8L6	170,120	321*	8Y5	194,390	33A*	8GA	107,470	331*	8U2	146,040
32A*	8QA	129,970	321*	8Y6	202,960	33A*	8GB	116,040	331*	8U3	159,880
32A*	8QB	138,540	322*	8GB	112,810	33A*	8G3	127,040	331*	8U4	168,450
32A*	8Q3	149,540	322*	8G2	109,970	33A*	8G4	135,610	331*	8U5	181,890
32A*	8Q4	158,110	322*	8G3	123,810	33A*	8G5	149,050	331*	8U6	190,460
32A*	8Q5	171,550	322*	8G4	132,380	33A*	8G6	157,620	331*	8YA	150,310
32A*	8Q6	180,120	322*	8G5	145,820	33A*	8LA	117,470	331*	8YB	158,880
32A*	8UA	139,970	322*	8G6	154,390	33A*	8LB	126,040	331*	8Y1	147,470
32A*	8UB	148,540	322*	8LB	122,810	33A*	8L3	137,040	331*	8Y2	156,040
32A*	8U3	159,540	322*	8L2	119,970	33A*	8L4	145,610	331*	8Y3	169,880
32A*	8U4	168,110	322*	8L3	133,810	33A*	8L5	159,050	331*	8Y4	178,450
32A*	8U5	181,550	322*	8L4	142,380	33A*	8L6	167,620	331*	8Y5	191,890
32A*	8U6	190,120	322*	8L5	155,820	33A*	8QA	127,470	331*	8Y6	200,460
32A*	8YA	149,970	322*	8L6	164,390	33A*	8QB	136,040	332	8GB	110,310
32A*	8YB	158,540	322*	8QB	132,810	33A*	8Q3	147,040	332	8G2	107,470
32A*	8Y3	169,540	322*	8Q2	129,970	33A*	8Q4	155,610	332	8G3	121,310
32A*	8Y4	178,110	322*	8Q3	143,810	33A*	8Q5	169,050	332	8G4	129,880
32A*	8Y5	191,550	322*	8Q4	152,380	33A*	8Q6	177,620	332	8G5	143,320
32A*	8Y6	200,120	322*	8Q5	165,820	33A*	8UA	137,470	332	8G6	151,890
32B*	8GB	109,970	322*	8Q6	174,390	33A*	8UB	146,040	332	8LB	120,310
32B*	8G3	120,970	322*	8UB	142,810	33A*	8U3	157,040	332	8L2	117,470
32B*	8G4	129,540	322*	8U2	139,970	33A*	8U4	165,610	332	8L3	131,310
32B*	8G5	142,980	322*	8U3	153,810	33A*	8U5	179,050	332	8L4	139,880
32B*	8G6	151,550	322*	8U4	162,380	33A*	8U6	187,620	332	8L5	153,320
32B*	8LB	119,970	322*	8U5	175,820	33A*	8YA	147,470	332	8L6	161,890
32B*	8L3	130,970	322*	8U6	184,390	33A*	8YB	156,040	332	8QB	130,310
32B*	8L4	139,540	322*	8YB	152,810	33A*	8Y3	167,040	332	8Q2	127,470
32B*	8L5	152,980	322*	8Y2	149,970	33A*	8Y4	175,610	332	8Q3	141,310
32B*	8L6	161,550	322*	8Y3	163,810	33A*	8Y5	189,050	332	8Q4	149,880
32B*	8QB	129,970	322*	8Y4	172,380	33A*	8Y6	197,620	332	8Q5	163,320
32B*	8Q3	140,970	322*	8Y5	185,820	33B	8GB	107,470	332	8Q6	171,890
32B*	8Q4	149,540	322*	8Y6	194,390	33B	8G3	118,470	332	8UB	140,310
32B*	8Q5	162,980	323*	8G3	109,970	33B	8G4	127,040	332	8U2	137,470
32B*	8Q6	171,550	323*	8G4	118,540	33B	8G5	140,480	332	8U3	151,310
32B*	8UB	139,970	323*	8G5	131,980	33B	8G6	149,050	332	8U4	159,880
32B*	8U3	150,970	323*	8G6	140,550	33B	8LB	117,470	332	8U5	173,320
32B*	8U4	159,540	323*	8L3	119,970	33B	8L3	128,470	332	8U6	181,890
32B*	8U5	172,980	323*	8L4	128,540	33B	8L4	137,040	332	8YB	150,310
32B*	8U6	181,550	323*	8L5	141,980	33B	8L5	150,480	332	8Y2	147,470
32B*	8YB	149,970	323*	8L6	150,550	33B	8L6	159,050	332	8Y3	161,310
32B*	8Y3	160,970	323*	8Q3	129,970	33B	8QB	127,470	332	8Y4	169,880
32B*	8Y4	169,540	323*	8Q4	138,540	33B	8Q3	138,470	332	8Y5	183,320
32B*	8Y5	182,980	323*	8Q5	151,980	33B	8Q4	147,040	332	8Y6	191,890
32B*	8Y6	191,550	323*	8Q6	160,550	33B	8Q5	160,480	333	8G3	107,470
321*	8GA	112,810	323*	8U3	139,970	33B	8Q6	169,050	333	8G4	116,040
321*	8GB	121,380	323*	8U4	148,540	33B	8UB	137,470	333	8G5	129,480
321*	8G1	109,970	323*	8U5	161,980	33B	8U3	148,470	333	8G6	138,050
321*	8G2	118,540	323*	8U6	170,550	33B	8U4	157,040	333	8L3	117,470
321*	8G3	132,380	323*	8Y3	149,970	33B	8U5	170,480	333	8L4	126,040
321*	8G4	140,950	323*	8Y4	158,540	33B	8U6	179,050	333	8L5	139,480
321*	8G5	154,390	323*	8Y5	171,980	33B	8YB	147,470	333	8L6	148,050
321*	8G6	162,960	323*	8Y6	180,550	33B	8Y3	158,470	333	8Q3	127,470
321*	8LA	122,810	324*	8G4	109,970	33B	8Y4	167,040	333	8Q4	136,040
321*	8LB	131,380	324*	8G5	123,410	33B	8Y5	180,480	333	8Q5	149,480
321*	8L1	119,970	324*	8G6	131,980	33B	8Y6	189,050	333	8Q6	158,050
321*	8L2	128,540	324*	8L4	119,970	331*	8GA	110,310	333	8U3	137,470
321*	8L3	142,380	324*	8L5	133,410	331*	8GB	118,880	333	8U4	146,040
321*	8L4	150,950	324*	8L6	141,980	331*	8G1	107,470	333	8U5	159,480
321*	8L5	164,390	324*	8Q4	129,970	331*	8G2	116,040	333	8U6	168,050
321*	8L6	172,960	324*	8Q5	143,410	331*	8G3	129,880	333	8Y3	147,470
321*	8QA	132,810	324*	8Q6	151,980	331*	8G4	138,450	333	8Y4	156,040
321*	8QB	141,380	324*	8U4	139,970	331*	8G5	151,890	333	8Y5	169,480
321*	8Q1	129,970	324*	8U5	153,410	331*	8G6	160,460	333	8Y6	178,050
321*	8Q2	138,540	324*	8U6	161,980	331*	8LA	120,310	334	8G4	107,470
321*	8Q3	152,380	324*	8Y4	149,970	331*	8LB	128,880	334	8G5	120,910
321*	8Q4	160,950	324*	8Y5	163,410	331*	8L1	117,470	334	8G6	129,480
321*	8Q5	174,390	324*	8Y6	171,980	331*	8L2	126,040	334	8L4	117,470
321*	8Q6	182,960	325*	8G5	109,970	331*	8L3	139,880	334	8L5	130,910
321*	8UA	142,810	325*	8G6	118,540	331*	8L4	148,450	334	8L6	139,480
321*	8UB	151,380	325*	8L5	119,970	331*	8L5	161,890	334	8Q4	127,470
321*	8U1	139,970	325*	8L6	128,540	331*	8L6	170,460	334	8Q5	140,910

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

334	8Q6	149,480	341*	8G4	135,950	343	8Y4	153,540	35B	8U6	174,050
334	8U4	137,470	341*	8G5	149,390	343	8Y5	166,980	35B	8YB	142,470
334	8U5	150,910	341*	8G6	157,960	343	8Y6	175,550	35B	8Y3	153,470
334	8U6	159,480	341*	8LA	117,810	344	8G4	104,970	35B	8Y4	162,040
334	8Y4	147,470	341*	8LB	126,380	344	8G5	118,410	35B	8Y5	175,480
334	8Y5	160,910	341*	8L1	114,970	344	8G6	126,980	35B	8Y6	184,050
334	8Y6	169,480	341*	8L2	123,540	344	8L4	114,970	351*	8GA	105,310
335	8G5	107,470	341*	8L3	137,380	344	8L5	128,410	351*	8GB	113,880
335	8G6	116,040	341*	8L4	145,950	344	8L6	136,980	351*	8G1	102,470
335	8L5	117,470	341*	8L5	159,390	344	8Q4	124,970	351*	8G2	111,040
335	8L6	126,040	341*	8L6	167,960	344	8Q5	138,410	351*	8G3	124,880
335	8Q5	127,470	341*	8QA	127,810	344	8Q6	146,980	351*	8G4	133,450
335	8Q6	136,040	341*	8QB	136,380	344	8U4	134,970	351*	8G5	146,890
335	8U5	137,470	341*	8Q1	124,970	344	8U5	148,410	351*	8G6	155,460
335	8U6	146,040	341*	8Q2	133,540	344	8U6	156,980	351*	8LA	115,310
335	8Y5	147,470	341*	8Q3	147,380	344	8Y4	144,970	351*	8LB	123,880
335	8Y6	156,040	341*	8Q4	155,950	344	8Y5	158,410	351*	8L1	112,470
336	8G6	107,470	341*	8Q5	169,390	344	8Y6	166,980	351*	8L2	121,040
336	8L6	117,470	341*	8Q6	177,960	345	8G5	104,970	351*	8L3	134,880
336	8Q6	127,470	341*	8UA	137,810	345	8G6	113,540	351*	8L4	143,450
336	8U6	137,470	341*	8UB	146,380	345	8L5	114,970	351*	8L5	156,890
336	8Y6	147,470	341*	8U1	134,970	345	8L6	123,540	351*	8L6	165,460
344*	8GA	104,970	341*	8U2	143,540	345	8Q5	124,970	351*	8QA	125,310
344*	8GB	113,540	341*	8U3	157,380	345	8Q6	133,540	351*	8QB	133,880
344*	8G3	124,540	341*	8U4	165,950	345	8U5	134,970	351*	8Q1	122,470
344*	8G4	133,110	341*	8U5	179,390	345	8U6	143,540	351*	8Q2	131,040
344*	8G5	146,550	341*	8U6	187,960	345	8Y5	144,970	351*	8Q3	144,880
344*	8G6	155,120	341*	8YA	147,810	345	8Y6	153,540	351*	8Q4	153,450
344*	8LA	114,970	341*	8YB	156,380	346	8G6	104,970	351*	8Q5	166,890
344*	8LB	123,540	341*	8Y1	144,970	346	8L6	114,970	351*	8Q6	175,460
344*	8L3	134,540	341*	8Y2	153,540	346	8Q6	124,970	351*	8UA	135,310
344*	8L4	143,110	341*	8Y3	167,380	346	8U6	134,970	351*	8UB	143,880
344*	8L5	156,550	341*	8Y4	175,950	346	8Y6	144,970	351*	8U1	132,470
344*	8L6	165,120	341*	8Y5	189,390	35A*	8GA	102,470	351*	8U2	141,040
344*	8QA	124,970	341*	8Y6	197,960	35A*	8GB	111,040	351*	8U3	154,880
344*	8QB	133,540	342	8GB	107,810	35A*	8G3	122,040	351*	8U4	163,450
344*	8Q3	144,540	342	8G2	104,970	35A*	8G4	130,610	351*	8U5	176,890
344*	8Q4	153,110	342	8G3	118,810	35A*	8G5	144,050	351*	8U6	185,460
344*	8Q5	166,550	342	8G4	127,380	35A*	8G6	152,620	351*	8YA	145,310
344*	8Q6	175,120	342	8G5	140,820	35A*	8LA	112,470	351*	8YB	153,880
344*	8UA	134,970	342	8G6	149,390	35A*	8LB	121,040	351*	8Y1	142,470
344*	8UB	143,540	342	8LB	117,810	35A*	8L3	132,040	351*	8Y2	151,040
344*	8U3	154,540	342	8L2	114,970	35A*	8L4	140,610	351*	8Y3	164,880
344*	8U4	163,110	342	8L3	128,810	35A*	8L5	154,050	351*	8Y4	173,450
344*	8U5	176,550	342	8L4	137,380	35A*	8L6	162,620	351*	8Y5	186,890
344*	8U6	185,120	342	8L5	150,820	35A*	8QA	122,470	351*	8Y6	195,460
344*	8YA	144,970	342	8L6	159,390	35A*	8QB	131,040	352	8GB	105,310
344*	8YB	153,540	342	8QB	127,810	35A*	8Q3	142,040	352	8G2	102,470
344*	8Y3	164,540	342	8Q2	124,970	35A*	8Q4	150,610	352	8G3	116,310
344*	8Y4	173,110	342	8Q3	138,810	35A*	8Q5	164,050	352	8G4	124,880
344*	8Y5	186,550	342	8Q4	147,380	35A*	8Q6	172,620	352	8G5	138,320
344*	8Y6	195,120	342	8Q5	160,820	35A*	8UA	132,470	352	8G6	146,890
34B	8GB	104,970	342	8Q6	169,390	35A*	8UB	141,040	352	8LB	115,310
34B	8G3	115,970	342	8UB	137,810	35A*	8U3	152,040	352	8L2	112,470
34B	8G4	124,540	342	8U2	134,970	35A*	8U4	160,610	352	8L3	126,310
34B	8G5	137,980	342	8U3	148,810	35A*	8U5	174,050	352	8L4	134,880
34B	8G6	146,550	342	8U4	157,380	35A*	8U6	182,620	352	8L5	148,320
34B	8LB	114,970	342	8U5	170,820	35A*	8YA	142,470	352	8L6	156,890
34B	8L3	125,970	342	8U6	179,390	35A*	8YB	151,040	352	8QB	125,310
34B	8L4	134,540	342	8YB	147,810	35A*	8Y3	162,040	352	8Q2	122,470
34B	8L5	147,980	342	8Y2	144,970	35A*	8Y4	170,610	352	8Q3	136,310
34B	8L6	156,550	342	8Y3	158,810	35A*	8Y5	184,050	352	8Q4	144,880
34B	8QB	124,970	342	8Y4	167,380	35A*	8Y6	192,620	352	8Q5	158,320
34B	8Q3	135,970	342	8Y5	180,820	35B	8GB	102,470	352	8Q6	166,890
34B	8Q4	144,540	342	8Y6	189,390	35B	8G3	113,470	352	8UB	135,310
34B	8Q5	157,980	343	8G3	104,970	35B	8G4	122,040	352	8U2	132,470
34B	8Q6	166,550	343	8G4	113,540	35B	8G5	135,480	352	8U3	146,310
34B	8UB	134,970	343	8G5	126,980	35B	8G6	144,050	352	8U4	154,880
34B	8U3	145,970	343	8G6	135,550	35B	8LB	112,470	352	8U5	168,320
34B	8U4	154,540	343	8L3	114,970	35B	8L3	123,470	352	8U6	176,890
34B	8U5	167,980	343	8L4	123,540	35B	8L4	132,040	352	8YB	145,310
34B	8U6	176,550	343	8L5	136,980	35B	8L5	145,480	352	8Y2	142,470
34B	8YB	144,970	343	8L6	145,550	35B	8L6	154,050	352	8Y3	156,310
34B	8Y3	155,970	343	8Q3	124,970	35B	8QB	122,470	352	8Y4	164,880
34B	8Y4	164,540	343	8Q4	133,540	35B	8Q3	133,470	352	8Y5	178,320
34B	8Y5	177,980	343	8Q5	146,980	35B	8Q4	142,040	352	8Y6	186,890
34B	8Y6	186,550	343	8Q6	155,550	35B	8Q5	155,480	353	8G3	102,470
341*	8GA	107,810	343	8U3	134,970	35B	8Q6	164,050	353	8G4	111,040
341*	8GB	116,380	343	8U4	143,540	35B	8UB	132,470	353	8G5	124,480
341*	8G1	104,970	343	8U5	156,980	35B	8U3	143,470	353	8G6	133,050
341*	8G2	113,540	343	8U6	165,550	35B	8U4	152,040	353	8L3	112,470
341*	8G3	127,380	343	8Y3	144,970	35B	8U5	165,480	353	8L4	121,040

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

353	8L5	134,480	36B	8L5	142,980	362	8Y2	139,970	42A*	8Y4	169,000
353	8L6	143,050	36B	8L6	151,550	362	8Y3	153,810	42A*	8Y5	182,440
353	8Q3	122,470	36B	8QB	119,970	362	8Y4	162,380	42A*	8Y6	191,010
353	8Q4	131,040	36B	8Q3	130,970	362	8Y5	175,820	42B*	8GB	100,860
353	8Q5	144,480	36B	8Q4	139,540	362	8Y6	184,390	42B*	8G3	111,860
353	8Q6	153,050	36B	8Q5	152,980	363	8G3	99,970	42B*	8G4	120,430
353	8U3	132,470	36B	8Q6	161,550	363	8G4	108,540	42B*	8G5	133,870
353	8U4	141,040	36B	8UB	129,970	363	8G5	121,980	42B*	8G6	142,440
353	8U5	154,480	36B	8U3	140,970	363	8G6	130,550	42B*	8LB	110,860
353	8U6	163,050	36B	8U4	149,540	363	8L3	109,970	42B*	8L3	121,860
353	8Y3	142,470	36B	8U5	162,980	363	8L4	118,540	42B*	8L4	130,430
353	8Y4	151,040	36B	8U6	171,550	363	8L5	131,980	42B*	8L5	143,870
353	8Y5	164,480	36B	8YB	139,970	363	8L6	140,550	42B*	8L6	152,440
353	8Y6	173,050	36B	8Y3	150,970	363	8Q3	119,970	42B*	8QB	120,860
354	8G4	102,470	36B	8Y4	159,540	363	8Q4	128,540	42B*	8Q3	131,860
354	8G5	115,910	36B	8Y5	172,980	363	8Q5	141,980	42B*	8Q4	140,430
354	8G6	124,480	36B	8Y6	181,550	363	8Q6	150,550	42B*	8Q5	153,870
354	8L4	112,470	361*	8GA	102,810	363	8U3	129,970	42B*	8Q6	162,440
354	8L5	125,910	361*	8GB	111,380	363	8U4	138,540	42B*	8UB	130,860
354	8L6	134,480	361*	8G1	99,970	363	8U5	151,980	42B*	8U3	141,860
354	8Q4	122,470	361*	8G2	108,540	363	8U6	160,550	42B*	8U4	150,430
354	8Q5	135,910	361*	8G3	122,380	363	8Y3	139,970	42B*	8U5	163,870
354	8Q6	144,480	361*	8G4	130,950	363	8Y4	148,540	42B*	8U6	172,440
354	8U4	132,470	361*	8G5	144,390	363	8Y5	161,980	42B*	8YB	140,860
354	8U5	145,910	361*	8G6	152,960	363	8Y6	170,550	42B*	8Y3	151,860
354	8U6	154,480	361*	8LA	112,810	364	8G4	99,970	42B*	8Y4	160,430
354	8Y4	142,470	361*	8LB	121,380	364	8G5	113,410	42B*	8Y5	173,870
354	8Y5	155,910	361*	8L1	109,970	364	8G6	121,980	42B*	8Y6	182,440
354	8Y6	164,480	361*	8L2	118,540	364	8L4	109,970	421*	8GA	103,700
355	8G5	102,470	361*	8L3	132,380	364	8L5	123,410	421*	8GB	112,270
355	8G6	111,040	361*	8L4	140,950	364	8L6	131,980	421*	8G1	100,860
355	8L5	112,470	361*	8L5	154,390	364	8Q4	119,970	421*	8G2	109,430
355	8L6	121,040	361*	8L6	162,960	364	8Q5	133,410	421*	8G3	123,270
355	8Q5	122,470	361*	8QA	122,810	364	8Q6	141,980	421*	8G4	131,840
355	8Q6	131,040	361*	8QB	131,380	364	8U4	129,970	421*	8G5	145,280
355	8U5	132,470	361*	8Q1	119,970	364	8U5	143,410	421*	8G6	153,850
355	8U6	141,040	361*	8Q2	128,540	364	8U6	151,980	421*	8LA	113,700
355	8Y5	142,470	361*	8Q3	142,380	364	8Y4	139,970	421*	8LB	122,270
355	8Y6	151,040	361*	8Q4	150,950	364	8Y5	153,410	421*	8L1	110,860
356	8G6	102,470	361*	8Q5	164,390	364	8Y6	161,980	421*	8L2	119,430
356	8L6	112,470	361*	8Q6	172,960	365	8G5	99,970	421*	8L3	133,270
356	8Q6	122,470	361*	8UA	132,810	365	8G6	108,540	421*	8L4	141,840
356	8U6	132,470	361*	8UB	141,380	365	8L5	109,970	421*	8L5	155,280
356	8Y6	142,470	361*	8U1	129,970	365	8L6	118,540	421*	8L6	163,850
36A*	8GA	99,970	361*	8U2	138,540	365	8Q5	119,970	421*	8QA	123,700
36A*	8GB	108,540	361*	8U3	152,380	365	8Q6	128,540	421*	8QB	132,270
36A*	8G3	119,540	361*	8U4	160,950	365	8U5	129,970	421*	8Q1	120,860
36A*	8G4	128,110	361*	8U5	174,390	365	8U6	138,540	421*	8Q2	129,430
36A*	8G5	141,550	361*	8U6	182,960	365	8Y5	139,970	421*	8Q3	143,270
36A*	8G6	150,120	361*	8YA	142,810	365	8Y6	148,540	421*	8Q4	151,840
36A*	8LA	109,970	361*	8YB	151,380	366	8G6	99,970	421*	8Q5	165,280
36A*	8LB	118,540	361*	8Y1	139,970	366	8L6	109,970	421*	8Q6	173,850
36A*	8L3	129,540	361*	8Y2	148,540	366	8Q6	119,970	421*	8UA	133,700
36A*	8L4	138,110	361*	8Y3	162,380	366	8U6	129,970	421*	8UB	142,270
36A*	8L5	151,550	361*	8Y4	170,950	366	8Y6	139,970	421*	8U1	130,860
36A*	8L6	160,120	361*	8Y5	184,390	42A*	8GA	100,860	421*	8U2	139,430
36A*	8QA	119,970	361*	8Y6	192,960	42A*	8GB	109,430	421*	8U3	153,270
36A*	8QB	128,540	362	8GB	102,810	42A*	8G3	120,430	421*	8U4	161,840
36A*	8Q3	139,540	362	8G2	99,970	42A*	8G4	129,000	421*	8U5	175,280
36A*	8Q4	148,110	362	8G3	113,810	42A*	8G5	142,440	421*	8U6	183,850
36A*	8Q5	161,550	362	8G4	122,380	42A*	8G6	151,010	421*	8YA	143,700
36A*	8Q6	170,120	362	8G5	135,820	42A*	8LA	110,860	421*	8YB	152,270
36A*	8UA	129,970	362	8G6	144,390	42A*	8LB	119,430	421*	8Y1	140,860
36A*	8UB	138,540	362	8LB	112,810	42A*	8L3	130,430	421*	8Y2	149,430
36A*	8U3	149,540	362	8L2	109,970	42A*	8L4	139,000	421*	8Y3	163,270
36A*	8U4	158,110	362	8L3	123,810	42A*	8L5	152,440	421*	8Y4	171,840
36A*	8U5	171,550	362	8L4	132,380	42A*	8L6	161,010	421*	8Y5	185,280
36A*	8U6	180,120	362	8L5	145,820	42A*	8QA	120,860	421*	8Y6	193,850
36A*	8YA	139,970	362	8L6	154,390	42A*	8QB	129,430	422*	8GB	103,700
36A*	8YB	148,540	362	8QB	122,810	42A*	8Q3	140,430	422*	8G2	100,860
36A*	8Y3	159,540	362	8Q2	119,970	42A*	8Q4	149,000	422*	8G3	114,700
36A*	8Y4	168,110	362	8Q3	133,810	42A*	8Q5	162,440	422*	8G4	123,270
36A*	8Y5	181,550	362	8Q4	142,380	42A*	8Q6	171,010	422*	8G5	136,710
36A*	8Y6	190,120	362	8Q5	155,820	42A*	8UA	130,860	422*	8G6	145,280
36B	8GB	99,970	362	8Q6	164,390	42A*	8UB	139,430	422*	8LB	113,700
36B	8G3	110,970	362	8UB	132,810	42A*	8U3	150,430	422*	8L2	110,860
36B	8G4	119,540	362	8U2	129,970	42A*	8U4	159,000	422*	8L3	124,700
36B	8G5	132,980	362	8U3	143,810	42A*	8U5	172,440	422*	8L4	133,270
36B	8G6	141,550	362	8U4	152,380	42A*	8U6	181,010	422*	8L5	146,710
36B	8LB	109,970	362	8U5	165,820	42A*	8YA	140,860	422*	8L6	155,280
36B	8L3	120,970	362	8U6	174,390	42A*	8YB	149,430	422*	8QB	123,700
36B	8L4	129,540	362	8YB	142,810	42A*	8Y3	160,430	422*	8Q2	120,860

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

422*	8Q3	134,700	43A	8Q5	159,940	432	8G4	120,770	44A	8G6	146,010
422*	8Q4	143,270	43A	8Q6	168,510	432	8G5	134,210	44A	8LA	105,860
422*	8Q5	156,710	43A	8UA	128,360	432	8G6	142,780	44A	8LB	114,430
422*	8Q6	165,280	43A	8UB	136,930	432	8LB	111,200	44A	8LC	125,430
422*	8UB	133,700	43A	8U3	147,930	432	8L2	108,360	44A	8L4	134,000
422*	8U2	130,860	43A	8U4	156,500	432	8L3	122,200	44A	8L5	147,440
422*	8U3	144,700	43A	8U5	169,940	432	8L4	130,770	44A	8L6	156,010
422*	8U4	153,270	43A	8U6	178,510	432	8L5	144,210	44A	8QA	115,860
422*	8U5	166,710	43A	8YA	138,360	432	8L6	152,780	44A	8QB	124,430
422*	8U6	175,280	43A	8YB	146,930	432	8QB	121,200	44A	8QC	135,430
422*	8YB	143,700	43A	8Y3	157,930	432	8Q2	118,360	44A	8Q4	144,000
422*	8Y2	140,860	43A	8Y4	166,500	432	8Q3	132,200	44A	8Q5	157,440
422*	8Y3	154,700	43A	8Y5	179,940	432	8Q4	140,770	44A	8Q6	166,010
422*	8Y4	163,270	43A	8Y6	188,510	432	8Q5	154,210	44A	8UA	125,860
422*	8Y5	176,710	43B	8GB	98,360	432	8Q6	162,780	44A	8UB	134,430
422*	8Y6	185,280	43B	8G3	109,360	432	8UB	131,200	44A	8UC	145,430
423*	8G3	100,860	43B	8G4	117,930	432	8U2	128,360	44A	8UD	154,000
423*	8G4	109,430	43B	8G5	131,370	432	8U3	142,200	44A	8UE	167,440
423*	8G5	122,870	43B	8G6	139,940	432	8U4	150,770	44A	8UF	176,010
423*	8G6	131,440	43B	8LB	108,360	432	8U5	164,210	44A	8YA	135,860
423*	8L3	110,860	43B	8L3	119,360	432	8U6	172,780	44A	8YB	144,430
423*	8L4	119,430	43B	8L4	127,930	432	8YB	141,200	44A	8Y3	155,430
423*	8L5	132,870	43B	8L5	141,370	432	8Y2	138,360	44A	8Y4	164,000
423*	8L6	141,440	43B	8L6	149,940	432	8Y3	152,200	44A	8Y5	177,440
423*	8Q3	120,860	43B	8QB	118,360	432	8Y4	160,770	44A	8Y6	186,010
423*	8Q4	129,430	43B	8Q3	129,360	432	8Y5	174,210	44B	8GB	95,860
423*	8Q5	142,870	43B	8Q4	137,930	432	8Y6	182,780	44B	8G3	106,860
423*	8Q6	151,440	43B	8Q5	151,370	433	8G3	98,360	44B	8G4	115,430
423*	8U3	130,860	43B	8Q6	159,940	433	8G4	106,930	44B	8G5	128,870
423*	8U4	139,430	43B	8UB	128,360	433	8G5	120,370	44B	8G6	137,440
423*	8U5	152,870	43B	8U3	139,360	433	8G6	128,940	44B	8LB	105,860
423*	8U6	161,440	43B	8U4	147,930	433	8L3	108,360	44B	8L3	116,860
423*	8Y3	140,860	43B	8U5	161,370	433	8L4	116,930	44B	8L4	125,430
423*	8Y4	149,430	43B	8U6	169,940	433	8L5	130,370	44B	8L5	138,870
423*	8Y5	162,870	43B	8YB	138,360	433	8L6	138,940	44B	8L6	147,440
423*	8Y6	171,440	43B	8Y3	149,360	433	8Q3	118,360	44B	8QB	115,860
424*	8G4	100,860	43B	8Y4	157,930	433	8Q4	126,930	44B	8QC	126,860
424*	8G5	114,300	43B	8Y5	171,370	433	8Q5	140,370	44B	8Q4	135,430
424*	8G6	122,870	43B	8Y6	179,940	433	8Q6	148,940	44B	8Q5	148,870
424*	8L4	110,860	431	8GA	101,200	433	8U3	128,360	44B	8Q6	157,440
424*	8L5	124,300	431	8GB	109,770	433	8U4	136,930	44B	8UB	125,860
424*	8L6	132,870	431	8G1	98,360	433	8U5	150,370	44B	8UC	136,860
424*	8Q4	120,860	431	8G2	106,930	433	8U6	158,940	44B	8UD	145,430
424*	8Q5	134,300	431	8G3	120,770	433	8Y3	138,360	44B	8UE	158,870
424*	8Q6	142,870	431	8G4	129,340	433	8Y4	146,930	44B	8UF	167,440
424*	8U4	130,860	431	8G5	142,780	433	8Y5	160,370	44B	8YB	135,860
424*	8U5	144,300	431	8G6	151,350	433	8Y6	168,940	44B	8Y3	146,860
424*	8U6	152,870	431	8LA	111,200	434	8G4	98,360	44B	8Y4	155,430
424*	8Y4	140,860	431	8LB	119,770	434	8G5	111,800	44B	8Y5	168,870
424*	8Y5	154,300	431	8L1	108,360	434	8G6	120,370	44B	8Y6	177,440
424*	8Y6	162,870	431	8L2	116,930	434	8L4	108,360	441	8GA	98,700
425*	8G5	100,860	431	8L3	130,770	434	8L5	121,800	441	8GB	107,270
425*	8G6	109,430	431	8L4	139,340	434	8L6	130,370	441	8G1	95,860
425*	8L5	110,860	431	8L5	152,780	434	8Q4	118,360	441	8G2	104,430
425*	8L6	119,430	431	8L6	161,350	434	8Q5	131,800	441	8G3	118,270
425*	8Q5	120,860	431	8QA	121,200	434	8Q6	140,370	441	8G4	126,840
425*	8Q6	129,430	431	8QB	129,770	434	8U4	128,360	441	8G5	140,280
425*	8U5	130,860	431	8Q1	118,360	434	8U5	141,800	441	8G6	148,850
425*	8U6	139,430	431	8Q2	126,930	434	8U6	150,370	441	8LA	108,700
425*	8Y5	140,860	431	8Q3	140,770	434	8Y4	138,360	441	8LB	117,270
425*	8Y6	149,430	431	8Q4	149,340	434	8Y5	151,800	441	8L1	105,860
426*	8G6	100,860	431	8Q5	162,780	434	8Y6	160,370	441	8L2	114,430
426*	8L6	110,860	431	8Q6	171,350	435	8G5	98,360	441	8L3	128,270
426*	8Q6	120,860	431	8UA	131,200	435	8G6	106,930	441	8L4	136,840
426*	8U6	130,860	431	8UB	139,770	435	8L5	108,360	441	8L5	150,280
426*	8Y6	140,860	431	8U1	128,360	435	8L6	116,930	441	8L6	158,850
43A	8GA	98,360	431	8U2	136,930	435	8Q5	118,360	441	8QA	118,700
43A	8GB	106,930	431	8U3	150,770	435	8Q6	126,930	441	8QB	127,270
43A	8G3	117,930	431	8U4	159,340	435	8U5	128,360	441	8Q1	115,860
43A	8G4	126,500	431	8U5	172,780	435	8U6	136,930	441	8Q2	124,430
43A	8G5	139,940	431	8U6	181,350	435	8Y5	138,360	441	8Q3	138,270
43A	8G6	148,510	431	8YA	141,200	435	8Y6	146,930	441	8Q4	146,840
43A	8LA	108,360	431	8YB	149,770	436	8G6	98,360	441	8Q5	160,280
43A	8LB	116,930	431	8Y1	138,360	436	8L6	108,360	441	8Q6	168,850
43A	8L3	127,930	431	8Y2	146,930	436	8Q6	118,360	441	8UA	128,700
43A	8L4	136,500	431	8Y3	160,770	436	8U6	128,360	441	8UB	137,270
43A	8L5	149,940	431	8Y4	169,340	436	8Y6	138,360	441	8U1	125,860
43A	8L6	158,510	431	8Y5	182,780	44A	8GA	95,860	441	8U2	134,430
43A	8QA	118,360	431	8Y6	191,350	44A	8GB	104,430	441	8U3	148,270
43A	8QB	126,930	432	8GB	101,200	44A	8G3	115,430	441	8U4	156,840
43A	8Q3	137,930	432	8G2	98,360	44A	8G4	124,000	441	8U5	170,280
43A	8Q4	146,500	432	8G3	112,200	44A	8G5	137,440	441	8U6	178,850

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

441	8YA	138,700	445	8Y6	144,430	451	8Q4	144,340	454	8Y5	146,800
441	8YB	147,270	446	8G6	95,860	451	8Q5	157,780	454	8Y6	155,370
441	8Y1	135,860	446	8L6	105,860	451	8Q6	166,350	455	8G5	93,360
441	8Y2	144,430	446	8Q6	115,860	451	8UA	126,200	455	8G6	101,930
441	8Y3	158,270	446	8U6	125,860	451	8UB	134,770	455	8L5	103,360
441	8Y4	166,840	446	8Y6	135,860	451	8U1	123,360	455	8L6	111,930
441	8Y5	180,280	45A	8GA	93,360	451	8U2	131,930	455	8Q5	113,360
441	8Y6	188,850	45A	8GB	101,930	451	8U3	145,770	455	8Q6	121,930
442	8GB	98,700	45A	8G3	112,930	451	8U4	154,340	455	8U5	123,360
442	8G2	95,860	45A	8G4	121,500	451	8U5	167,780	455	8U6	131,930
442	8G3	109,700	45A	8G5	134,940	451	8U6	176,350	455	8Y5	133,360
442	8G4	118,270	45A	8G6	143,510	451	8YA	136,200	455	8Y6	141,930
442	8G5	131,710	45A	8LA	103,360	451	8YB	144,770	456	8G6	93,360
442	8G6	140,280	45A	8LB	111,930	451	8Y1	133,360	456	8L6	103,360
442	8LB	108,700	45A	8L3	122,930	451	8Y2	141,930	456	8Q6	113,360
442	8L2	105,860	45A	8L4	131,500	451	8Y3	155,770	456	8U6	123,360
442	8L3	119,700	45A	8L5	144,940	451	8Y4	164,340	456	8Y6	133,360
442	8L4	128,270	45A	8L6	153,510	451	8Y5	177,780	46A	8GA	90,860
442	8L5	141,710	45A	8QA	113,360	451	8Y6	186,350	46A	8GB	99,430
442	8L6	150,280	45A	8QB	121,930	452	8YB	144,770	46A	8G3	110,430
442	8QB	118,700	45A	8Q3	132,930	452	8Y1	133,360	46A	8G4	119,000
442	8Q2	115,860	45A	8Q4	141,500	452	8Y2	141,930	46A	8G5	132,440
442	8Q3	129,700	45A	8Q5	154,940	452	8Y3	155,770	46A	8G6	141,010
442	8Q4	138,270	45A	8Q6	163,510	452	8Y4	164,340	46A	8LA	100,860
442	8Q5	151,710	45A	8UA	123,360	452	8Y5	177,780	46A	8LB	109,430
442	8Q6	160,280	45A	8UB	131,930	452	8Y6	186,350	46A	8L3	120,430
442	8UB	128,700	45A	8U3	142,930	452	8YB	144,770	46A	8L4	129,000
442	8U2	125,860	45A	8U4	151,500	452	8Y1	133,360	46A	8L5	142,440
442	8U3	139,700	45A	8U5	164,940	452	8Y2	141,930	46A	8L6	151,010
442	8U4	148,270	45A	8U6	173,510	452	8Y3	155,770	46A	8QA	110,860
442	8U5	161,710	45A	8YA	133,360	452	8Y4	164,340	46A	8QB	119,430
442	8U6	170,280	45A	8YB	141,930	452	8Y5	177,780	46A	8Q3	130,430
442	8YB	138,700	45A	8Y3	152,930	452	8Y6	186,350	46A	8Q4	139,000
442	8Y2	135,860	45A	8Y4	161,500	452	8YB	144,770	46A	8Q5	152,440
442	8Y3	149,700	45A	8Y5	174,940	452	8Y1	133,360	46A	8Q6	161,010
442	8Y4	158,270	45A	8Y6	183,510	452	8Y2	141,930	46A	8UA	120,860
442	8Y5	171,710	45B	8GB	93,360	452	8Y3	155,770	46A	8UB	129,430
442	8Y6	180,280	45B	8G3	104,360	452	8Y4	164,340	46A	8U3	140,430
443	8G3	95,860	45B	8G4	112,930	452	8Y5	177,780	46A	8U4	149,000
443	8G4	104,430	45B	8G5	126,370	452	8Y6	186,350	46A	8U5	162,440
443	8G5	117,870	45B	8G6	134,940	452	8YB	144,770	46A	8U6	171,010
443	8G6	126,440	45B	8LB	103,360	452	8Y1	133,360	46A	8YA	130,860
443	8L3	105,860	45B	8L3	114,360	452	8Y2	141,930	46A	8YB	139,430
443	8L4	114,430	45B	8L4	122,930	452	8Y3	155,770	46A	8Y3	150,430
443	8L5	127,870	45B	8L5	136,370	452	8Y4	164,340	46A	8Y4	159,000
443	8L6	136,440	45B	8L6	144,940	452	8Y5	177,780	46A	8Y5	172,440
443	8Q3	115,860	45B	8QB	113,360	452	8Y6	186,350	46A	8Y6	181,010
443	8Q4	124,430	45B	8Q3	124,360	452	8YB	144,770	46B	8GB	90,860
443	8Q5	137,870	45B	8Q4	132,930	452	8Y1	133,360	46B	8G3	101,860
443	8Q6	146,440	45B	8Q5	146,370	453	8Y2	141,930	46B	8G4	110,430
443	8U3	125,860	45B	8Q6	154,940	453	8Y3	155,770	46B	8G5	123,870
443	8U4	134,430	45B	8UB	123,360	453	8Y4	164,340	46B	8G6	132,440
443	8U5	147,870	45B	8U3	134,360	453	8Y5	177,780	46B	8LB	100,860
443	8U6	156,440	45B	8U4	142,930	453	8Y6	186,350	46B	8L3	111,860
443	8Y3	135,860	45B	8U5	156,370	453	8YB	144,770	46B	8L4	120,430
443	8Y4	144,430	45B	8U6	164,940	453	8Y1	133,360	46B	8L5	133,870
443	8Y5	157,870	45B	8YB	133,360	453	8Y2	141,930	46B	8L6	142,440
443	8Y6	166,440	45B	8Y3	144,360	453	8Y3	155,770	46B	8QB	110,860
444	8G4	95,860	45B	8Y4	152,930	453	8Y4	164,340	46B	8Q3	121,860
444	8G5	109,300	45B	8Y5	166,370	453	8Y5	177,780	46B	8Q4	130,430
444	8G6	117,870	45B	8Y6	174,940	453	8Y6	186,350	46B	8Q5	143,870
444	8L4	105,860	451	8GA	96,200	453	8YB	144,770	46B	8Q6	152,440
444	8L5	119,300	451	8GB	104,770	453	8Y1	133,360	46B	8UB	120,860
444	8L6	127,870	451	8G1	93,360	453	8Y2	141,930	46B	8U3	131,860
444	8Q4	115,860	451	8G2	101,930	453	8Y3	155,770	46B	8U4	140,430
444	8Q5	129,300	451	8G3	115,770	453	8Y4	164,340	46B	8U5	153,870
444	8Q6	137,870	451	8G4	124,340	453	8Y5	177,780	46B	8U6	162,440
444	8U4	125,860	451	8G5	137,780	453	8Y6	186,350	46B	8YB	130,860
444	8U5	139,300	451	8G6	146,350	453	8YB	144,770	46B	8Y3	141,860
444	8U6	147,870	451	8LA	106,200	454	8Y1	133,360	46B	8Y4	150,430
444	8Y4	135,860	451	8LB	114,770	454	8Y2	141,930	46B	8Y5	163,870
444	8Y5	149,300	451	8L1	103,360	454	8Y3	155,770	46B	8Y6	172,440
444	8Y6	157,870	451	8L2	111,930	454	8Y4	164,340	461	8GA	93,700
445	8G5	95,860	451	8L3	125,770	454	8Y5	177,780	461	8GB	102,270
445	8G6	104,430	451	8L4	134,340	454	8Y6	186,350	461	8G1	90,860
445	8L5	105,860	451	8L5	147,780	454	8YB	144,770	461	8G2	99,430
445	8L6	114,430	451	8L6	156,350	454	8Y1	133,360	461	8G3	113,270
445	8Q5	115,860	451	8QA	116,200	454	8Y2	141,930	461	8G4	121,840
445	8Q6	124,430	451	8QB	124,770	454	8Y3	155,770	461	8G5	135,280
445	8U5	125,860	451	8Q1	113,360	454	8Y4	164,340	461	8G6	143,850
445	8U6	134,430	451	8Q2	121,930	454	8Y5	177,780	461	8LA	103,700
445	8Y5	135,860	451	8Q3	135,770	454	8Y6	186,350	461	8LB	112,270

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

461	8L1	100,860	464	8G6	112,870	47B	8Y6	169,940	473	8Q6	138,940
461	8L2	109,430	464	8L4	100,860	471	8GA	91,200	473	8U3	118,360
461	8L3	123,270	464	8L5	114,300	471	8GB	99,770	473	8U4	126,930
461	8L4	131,840	464	8L6	122,870	471	8G1	88,360	473	8U5	140,370
461	8L5	145,280	464	8Q4	110,860	471	8G2	96,930	473	8U6	148,940
461	8L6	153,850	464	8Q5	124,300	471	8G3	110,770	473	8Y3	128,360
461	8QA	113,700	464	8Q6	132,870	471	8G4	119,340	473	8Y4	136,930
461	8QB	122,270	464	8U4	120,860	471	8G5	132,780	473	8Y5	150,370
461	8Q1	110,860	464	8U5	134,300	471	8G6	141,350	473	8Y6	158,940
461	8Q2	119,430	464	8U6	142,870	471	8LA	101,200	474	8G4	88,360
461	8Q3	133,270	464	8Y4	130,860	471	8LB	109,770	474	8G5	101,800
461	8Q4	141,840	464	8Y5	144,300	471	8L1	98,360	474	8G6	110,370
461	8Q5	155,280	464	8Y6	152,870	471	8L2	106,930	474	8L4	98,360
461	8Q6	163,850	465	8G5	90,860	471	8L3	120,770	474	8L5	111,800
461	8UA	123,700	465	8G6	99,430	471	8L4	129,340	474	8L6	120,370
461	8UB	132,270	465	8L5	100,860	471	8L5	142,780	474	8Q4	108,360
461	8U1	120,860	465	8L6	109,430	471	8L6	151,350	474	8Q5	121,800
461	8U2	129,430	465	8Q5	110,860	471	8QA	111,200	474	8Q6	130,370
461	8U3	143,270	465	8Q6	119,430	471	8QB	119,770	474	8U4	118,360
461	8U4	151,840	465	8U5	120,860	471	8Q1	108,360	474	8U5	131,800
461	8U5	165,280	465	8U6	129,430	471	8Q2	116,930	474	8U6	140,370
461	8U6	173,850	465	8Y5	130,860	471	8Q3	130,770	474	8Y4	128,360
461	8YA	133,700	465	8Y6	139,430	471	8Q4	139,340	474	8Y5	141,800
461	8YB	142,270	466	8G6	90,860	471	8Q5	152,780	474	8Y6	150,370
461	8Y1	130,860	466	8L6	100,860	471	8Q6	161,350	475	8G5	88,360
461	8Y2	139,430	466	8Q6	110,860	471	8UA	121,200	475	8G6	96,930
461	8Y3	153,270	466	8U6	120,860	471	8UB	129,770	475	8L5	98,360
461	8Y4	161,840	466	8Y6	130,860	471	8U1	118,360	475	8L6	106,930
461	8Y5	175,280	47A	8GA	88,360	471	8U2	126,930	475	8Q5	108,360
461	8Y6	183,850	47A	8GB	96,930	471	8U3	140,770	475	8Q6	116,930
462	8GB	93,700	47A	8G3	107,930	471	8U4	149,340	475	8U5	118,360
462	8G2	90,860	47A	8G4	116,500	471	8U5	162,780	475	8U6	126,930
462	8G3	104,700	47A	8G5	129,940	471	8U6	171,350	475	8Y5	128,360
462	8G4	113,270	47A	8G6	138,510	471	8YA	131,200	475	8Y6	136,930
462	8G5	126,710	47A	8LA	98,360	471	8YB	139,770	476	8G6	88,360
462	8G6	135,280	47A	8LB	106,930	471	8Y1	128,360	476	8L6	98,360
462	8LB	103,700	47A	8L3	117,930	471	8Y2	136,930	476	8Q6	108,360
462	8L2	100,860	47A	8L4	126,500	471	8Y3	150,770	476	8U6	118,360
462	8L3	114,700	47A	8L5	139,940	471	8Y4	159,340	476	8Y6	128,360
462	8L4	123,270	47A	8L6	148,510	471	8Y5	172,780	48A	8GA	85,860
462	8L5	136,710	47A	8QA	108,360	471	8Y6	181,350	48A	8GB	94,430
462	8L6	145,280	47A	8QB	116,930	472	8GB	91,200	48A	8G3	105,430
462	8QB	113,700	47A	8Q3	127,930	472	8G2	88,360	48A	8G4	114,000
462	8Q2	110,860	47A	8Q4	136,500	472	8G3	102,200	48A	8G5	127,440
462	8Q3	124,700	47A	8Q5	149,940	472	8G4	110,770	48A	8G6	136,010
462	8Q4	133,270	47A	8Q6	158,510	472	8G5	124,210	48A	8LA	95,860
462	8Q5	146,710	47A	8UA	118,360	472	8G6	132,780	48A	8LB	104,430
462	8Q6	155,280	47A	8UB	126,930	472	8LB	101,200	48A	8L3	115,430
462	8UB	123,700	47A	8U3	137,930	472	8L2	98,360	48A	8L4	124,000
462	8U2	120,860	47A	8U4	146,500	472	8L3	112,200	48A	8L5	137,440
462	8U3	134,700	47A	8U5	159,940	472	8L4	120,770	48A	8L6	146,010
462	8U4	143,270	47A	8U6	168,510	472	8L5	134,210	48A	8QA	105,860
462	8U5	156,710	47A	8YA	128,360	472	8L6	142,780	48A	8QB	114,430
462	8U6	165,280	47A	8YB	136,930	472	8QB	111,200	48A	8Q3	125,430
462	8YB	133,700	47A	8Y3	147,930	472	8Q2	108,360	48A	8Q4	134,000
462	8Y2	130,860	47A	8Y4	156,500	472	8Q3	122,200	48A	8Q5	147,440
462	8Y3	144,700	47A	8Y5	169,940	472	8Q4	130,770	48A	8Q6	156,010
462	8Y4	153,270	47A	8Y6	178,510	472	8Q5	144,210	48A	8UA	115,860
462	8Y5	166,710	47B	8GB	88,360	472	8Q6	152,780	48A	8UB	124,430
462	8Y6	175,280	47B	8G3	99,360	472	8UB	121,200	48A	8U3	135,430
463	8G3	90,860	47B	8G4	107,930	472	8U2	118,360	48A	8U4	144,000
463	8G4	99,430	47B	8G5	121,370	472	8U3	132,200	48A	8U5	157,440
463	8G5	112,870	47B	8G6	129,940	472	8U4	140,770	48A	8U6	166,010
463	8G6	121,440	47B	8LB	98,360	472	8U5	154,210	48A	8YA	125,860
463	8L3	100,860	47B	8L3	109,360	472	8U6	162,780	48A	8YB	134,430
463	8L4	109,430	47B	8L4	117,930	472	8YB	131,200	48A	8Y3	145,430
463	8L5	122,870	47B	8L5	131,370	472	8Y2	128,360	48A	8Y4	154,000
463	8L6	131,440	47B	8L6	139,940	472	8Y3	142,200	48A	8Y5	167,440
463	8Q3	110,860	47B	8QB	108,360	472	8Y4	150,770	48A	8Y6	176,010
463	8Q4	119,430	47B	8Q3	119,360	472	8Y5	164,210	48B	8GB	85,860
463	8Q5	132,870	47B	8Q4	127,930	472	8Y6	172,780	48B	8G3	96,860
463	8Q6	141,440	47B	8Q5	141,370	473	8G3	88,360	48B	8G4	105,430
463	8U3	120,860	47B	8Q6	149,940	473	8G4	96,930	48B	8G5	118,870
463	8U4	129,430	47B	8UB	118,360	473	8G5	110,370	48B	8G6	127,440
463	8U5	142,870	47B	8U3	129,360	473	8G6	118,940	48B	8LB	95,860
463	8U6	151,440	47B	8U4	137,930	473	8L3	98,360	48B	8L3	106,860
463	8Y3	130,860	47B	8U5	151,370	473	8L4	106,930	48B	8L4	115,430
463	8Y4	139,430	47B	8U6	159,940	473	8L5	120,370	48B	8L5	128,870
463	8Y5	152,870	47B	8YB	128,360	473	8L6	128,940	48B	8L6	137,440
463	8Y6	161,440	47B	8Y3	139,360	473	8Q3	108,360	48B	8QB	105,860
464	8G4	90,860	47B	8Y4	147,930	473	8Q4	116,930	48B	8Q3	116,860
464	8G5	104,300	47B	8Y5	161,370	473	8Q5	130,370	48B	8Q4	125,430

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

48B	8Q5	138,870	483	8G3	85,860	52B*	8G4	106,770	522*	8U2	117,200
48B	8Q6	147,440	483	8G4	94,430	52B*	8G5	120,210	522*	8U3	131,040
48B	8UB	115,860	483	8G5	107,870	52B*	8G6	128,780	522*	8U4	139,610
48B	8U3	126,860	483	8G6	116,440	52B*	8LB	97,200	522*	8U5	153,050
48B	8U4	135,430	483	8L3	95,860	52B*	8L3	108,200	522*	8U6	161,620
48B	8U5	148,870	483	8L4	104,430	52B*	8L4	116,770	522*	8YB	130,040
48B	8U6	157,440	483	8L5	117,870	52B*	8L5	130,210	522*	8Y2	127,200
48B	8YB	125,860	483	8L6	126,440	52B*	8L6	138,780	522*	8Y3	141,040
48B	8Y3	136,860	483	8Q3	105,860	52B*	8QB	107,200	522*	8Y4	149,610
48B	8Y4	145,430	483	8Q4	114,430	52B*	8Q3	118,200	522*	8Y5	163,050
48B	8Y5	158,870	483	8Q5	127,870	52B*	8Q4	126,770	522*	8Y6	171,620
48B	8Y6	167,440	483	8Q6	136,440	52B*	8Q5	140,210	523*	8G3	87,200
481	8GA	88,700	483	8U3	115,860	52B*	8Q6	148,780	523*	8G4	95,770
481	8GB	97,270	483	8U4	124,430	52B*	8UB	117,200	523*	8G5	109,210
481	8G1	85,860	483	8U5	137,870	52B*	8U3	128,200	523*	8G6	117,780
481	8G2	94,430	483	8U6	146,440	52B*	8U4	136,770	523*	8L3	97,200
481	8G3	108,270	483	8Y3	125,860	52B*	8U5	150,210	523*	8L4	105,770
481	8G4	116,840	483	8Y4	134,430	52B*	8U6	158,780	523*	8L5	119,210
481	8G5	130,280	483	8Y5	147,870	52B*	8YB	127,200	523*	8L6	127,780
481	8G6	138,850	483	8Y6	156,440	52B*	8Y3	138,200	523*	8Q3	107,200
481	8LA	98,700	484	8G4	85,860	52B*	8Y4	146,770	523*	8Q4	115,770
481	8LB	107,270	484	8G5	99,300	52B*	8Y5	160,210	523*	8Q5	129,210
481	8L1	95,860	484	8G6	107,870	52B*	8Y6	168,780	523*	8Q6	137,780
481	8L2	104,430	484	8L4	95,860	521*	8GA	90,040	523*	8U3	117,200
481	8L3	118,270	484	8L5	109,300	521*	8GB	98,610	523*	8U4	125,770
481	8L4	126,840	484	8L6	117,870	521*	8G1	87,200	523*	8U5	139,210
481	8L5	140,280	484	8Q4	105,860	521*	8G2	95,770	523*	8U6	147,780
481	8L6	148,850	484	8Q5	119,300	521*	8G3	109,610	523*	8Y3	127,200
481	8QA	108,700	484	8Q6	127,870	521*	8G4	118,180	523*	8Y4	135,770
481	8QB	117,270	484	8U4	115,860	521*	8G5	131,620	523*	8Y5	149,210
481	8Q1	105,860	484	8U5	129,300	521*	8G6	140,190	523*	8Y6	157,780
481	8Q2	114,430	484	8U6	137,870	521*	8LA	100,040	524*	8G4	87,200
481	8Q3	128,270	484	8Y4	125,860	521*	8LB	108,610	524*	8G5	100,640
481	8Q4	136,840	484	8Y5	139,300	521*	8L1	97,200	524*	8G6	109,210
481	8Q5	150,280	484	8Y6	147,870	521*	8L2	105,770	524*	8L4	97,200
481	8Q6	158,850	485	8G5	85,860	521*	8L3	119,610	524*	8L5	110,640
481	8UA	118,700	485	8G6	94,430	521*	8L4	128,180	524*	8L6	119,210
481	8UB	127,270	485	8L5	95,860	521*	8L5	141,620	524*	8Q4	107,200
481	8U1	115,860	485	8L6	104,430	521*	8L6	150,190	524*	8Q5	120,640
481	8U2	124,430	485	8Q5	105,860	521*	8QA	110,040	524*	8Q6	129,210
481	8U3	138,270	485	8Q6	114,430	521*	8QB	118,610	524*	8U4	117,200
481	8U4	146,840	485	8U5	115,860	521*	8Q1	107,200	524*	8U5	130,640
481	8U5	160,280	485	8U6	124,430	521*	8Q2	115,770	524*	8U6	139,210
481	8U6	168,850	485	8Y5	125,860	521*	8Q3	129,610	524*	8Y4	127,200
481	8YA	128,700	485	8Y6	134,430	521*	8Q4	138,180	524*	8Y5	140,640
481	8YB	137,270	486	8G6	85,860	521*	8Q5	151,620	524*	8Y6	149,210
481	8Y1	125,860	486	8L6	95,860	521*	8Q6	160,190	525*	8G5	87,200
481	8Y2	134,430	486	8Q6	105,860	521*	8UA	120,040	525*	8G6	95,770
481	8Y3	148,270	486	8U6	115,860	521*	8UB	128,610	525*	8L5	97,200
481	8Y4	156,840	486	8Y6	125,860	521*	8U1	117,200	525*	8L6	105,770
481	8Y5	170,280	52A*	8GA	87,200	521*	8U2	125,770	525*	8Q5	107,200
481	8Y6	178,850	52A*	8GB	95,770	521*	8U3	139,610	525*	8Q6	115,770
482	8GB	88,700	52A*	8G3	106,770	521*	8U4	148,180	525*	8U5	117,200
482	8G2	85,860	52A*	8G4	115,340	521*	8U5	161,620	525*	8U6	125,770
482	8G3	99,700	52A*	8G5	128,780	521*	8U6	170,190	525*	8Y5	127,200
482	8G4	108,270	52A*	8G6	137,350	521*	8YA	130,040	525*	8Y6	135,770
482	8G5	121,710	52A*	8LA	97,200	521*	8YB	138,610	526*	8G6	87,200
482	8G6	130,280	52A*	8LB	105,770	521*	8Y1	127,200	526*	8L6	97,200
482	8LB	98,700	52A*	8L3	116,770	521*	8Y2	135,770	526*	8Q6	107,200
482	8L2	95,860	52A*	8L4	125,340	521*	8Y3	149,610	526*	8U6	117,200
482	8L3	109,700	52A*	8L5	138,780	521*	8Y4	158,180	526*	8Y6	127,200
482	8L4	118,270	52A*	8L6	147,350	521*	8Y5	171,620	53A*	8GA	84,700
482	8L5	131,710	52A*	8QA	107,200	521*	8Y6	180,190	53A*	8GB	93,270
482	8L6	140,280	52A*	8QB	115,770	522*	8GB	90,040	53A*	8G3	104,270
482	8QB	108,700	52A*	8Q3	126,770	522*	8G2	87,200	53A*	8G4	112,840
482	8Q2	105,860	52A*	8Q4	135,340	522*	8G3	101,040	53A*	8G5	126,280
482	8Q3	119,700	52A*	8Q5	148,780	522*	8G4	109,610	53A*	8G6	134,850
482	8Q4	128,270	52A*	8Q6	157,350	522*	8G5	123,050	53A*	8LA	94,700
482	8Q5	141,710	52A*	8UA	117,200	522*	8G6	131,620	53A*	8LB	103,270
482	8Q6	150,280	52A*	8UB	125,770	522*	8LB	100,040	53A*	8L3	114,270
482	8UB	118,700	52A*	8U3	136,770	522*	8L2	97,200	53A*	8L4	122,840
482	8U2	115,860	52A*	8U4	145,340	522*	8L3	111,040	53A*	8L5	136,280
482	8U3	129,700	52A*	8U5	158,780	522*	8L4	119,610	53A*	8L6	144,850
482	8U4	138,270	52A*	8U6	167,350	522*	8L5	133,050	53A*	8QA	104,700
482	8U5	151,710	52A*	8YA	127,200	522*	8L6	141,620	53A*	8QB	113,270
482	8U6	160,280	52A*	8YB	135,770	522*	8QB	110,040	53A*	8Q3	124,270
482	8YB	128,700	52A*	8Y3	146,770	522*	8Q2	107,200	53A*	8Q4	132,840
482	8Y2	125,860	52A*	8Y4	155,340	522*	8Q3	121,040	53A*	8Q5	146,280
482	8Y3	139,700	52A*	8Y5	168,780	522*	8Q4	129,610	53A*	8Q6	154,850
482	8Y4	148,270	52A*	8Y6	177,350	522*	8Q5	143,050	53A*	8UA	114,700
482	8Y5	161,710	52B*	8GB	87,200	522*	8Q6	151,620	53A*	8UB	123,270
482	8Y6	170,280	52B*	8G3	98,200	522*	8UB	120,040	53A*	8U3	134,270

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

53A*	8U4	142,840	532*	8L3	108,540	54A	8L5	133,780	541	8Y4	153,180
53A*	8U5	156,280	532*	8L4	117,110	54A	8L6	142,350	541	8Y5	166,620
53A*	8U6	164,850	532*	8L5	130,550	54A	8QA	102,200	541	8Y6	175,190
53A*	8YA	124,700	532*	8L6	139,120	54A	8QB	110,770	542	8GB	85,040
53A*	8YB	133,270	532*	8QB	107,540	54A	8Q3	121,770	542	8G2	82,200
53A*	8Y3	144,270	532*	8Q2	104,700	54A	8Q4	130,340	542	8G3	96,040
53A*	8Y4	152,840	532*	8Q3	118,540	54A	8Q5	143,780	542	8G4	104,610
53A*	8Y5	166,280	532*	8Q4	127,110	54A	8Q6	152,350	542	8G5	118,050
53A*	8Y6	174,850	532*	8Q5	140,550	54A	8UA	112,200	542	8G6	126,620
53B*	8GB	84,700	532*	8Q6	149,120	54A	8UB	120,770	542	8LB	95,040
53B*	8G3	95,700	532*	8UB	117,540	54A	8U3	131,770	542	8L2	92,200
53B*	8G4	104,270	532*	8U2	114,700	54A	8U4	140,340	542	8L3	106,040
53B*	8G5	117,710	532*	8U3	128,540	54A	8U5	153,780	542	8L4	114,610
53B*	8G6	126,280	532*	8U4	137,110	54A	8U6	162,350	542	8L5	128,050
53B*	8LB	94,700	532*	8U5	150,550	54A	8YA	122,200	542	8L6	136,620
53B*	8L3	105,700	532*	8U6	159,120	54A	8YB	130,770	542	8QB	105,040
53B*	8L4	114,270	532*	8YB	127,540	54A	8Y3	141,770	542	8Q2	102,200
53B*	8L5	127,710	532*	8Y2	124,700	54A	8Y4	150,340	542	8Q3	116,040
53B*	8L6	136,280	532*	8Y3	138,540	54A	8Y5	163,780	542	8Q4	124,610
53B*	8QB	104,700	532*	8Y4	147,110	54A	8Y6	172,350	542	8Q5	138,050
53B*	8Q3	115,700	532*	8Y5	160,550	54B	8GB	82,200	542	8Q6	146,620
53B*	8Q4	124,270	532*	8Y6	169,120	54B	8G3	93,200	542	8UB	115,040
53B*	8Q5	137,710	533*	8G3	84,700	54B	8G4	101,770	542	8U2	112,200
53B*	8Q6	146,280	533*	8G4	93,270	54B	8G5	115,210	542	8U3	126,040
53B*	8UB	114,700	533*	8G5	106,710	54B	8G6	123,780	542	8U4	134,610
53B*	8U3	125,700	533*	8G6	115,280	54B	8LB	92,200	542	8U5	148,050
53B*	8U4	134,270	533*	8L3	94,700	54B	8L3	103,200	542	8U6	156,620
53B*	8U5	147,710	533*	8L4	103,270	54B	8L4	111,770	542	8YB	125,040
53B*	8U6	156,280	533*	8L5	116,710	54B	8L5	125,210	542	8Y2	122,200
53B*	8YB	124,700	533*	8L6	125,280	54B	8L6	133,780	542	8Y3	136,040
53B*	8Y3	135,700	533*	8Q3	104,700	54B	8QB	102,200	542	8Y4	144,610
53B*	8Y4	144,270	533*	8Q4	113,270	54B	8Q3	113,200	542	8Y5	158,050
53B*	8Y5	157,710	533*	8Q5	126,710	54B	8Q4	121,770	542	8Y6	166,620
53B*	8Y6	166,280	533*	8Q6	135,280	54B	8Q5	135,210	543	8G3	82,200
531*	8GA	87,540	533*	8U3	114,700	54B	8Q6	143,780	543	8G4	90,770
531*	8GB	96,110	533*	8U4	123,270	54B	8UB	112,200	543	8G5	104,210
531*	8G1	84,700	533*	8U5	136,710	54B	8U3	123,200	543	8G6	112,780
531*	8G2	93,270	533*	8U6	145,280	54B	8U4	131,770	543	8L3	92,200
531*	8G3	107,110	533*	8Y3	124,700	54B	8U5	145,210	543	8L4	100,770
531*	8G4	115,680	533*	8Y4	133,270	54B	8U6	153,780	543	8L5	114,210
531*	8G5	129,120	533*	8Y5	146,710	54B	8YB	122,200	543	8L6	122,780
531*	8G6	137,690	533*	8Y6	155,280	54B	8Y3	133,200	543	8Q3	102,200
531*	8LA	97,540	534*	8G4	84,700	54B	8Y4	141,770	543	8Q4	110,770
531*	8LB	106,110	534*	8G5	98,140	54B	8Y5	155,210	543	8Q5	124,210
531*	8L1	94,700	534*	8G6	106,710	54B	8Y6	163,780	543	8Q6	132,780
531*	8L2	103,270	534*	8L4	94,700	541	8GA	85,040	543	8U3	112,200
531*	8L3	117,110	534*	8L5	108,140	541	8GB	93,610	543	8U4	120,770
531*	8L4	125,680	534*	8L6	116,710	541	8G1	82,200	543	8U5	134,210
531*	8L5	139,120	534*	8Q4	104,700	541	8G2	90,770	543	8U6	142,780
531*	8L6	147,690	534*	8Q5	118,140	541	8G3	104,610	543	8Y3	122,200
531*	8QA	107,540	534*	8Q6	126,710	541	8G4	113,180	543	8Y4	130,770
531*	8QB	116,110	534*	8U4	114,700	541	8G5	126,620	543	8Y5	144,210
531*	8Q1	104,700	534*	8U5	128,140	541	8G6	135,190	543	8Y6	152,780
531*	8Q2	113,270	534*	8U6	136,710	541	8LA	95,040	544	8G4	82,200
531*	8Q3	127,110	534*	8Y4	124,700	541	8LB	103,610	544	8G5	95,640
531*	8Q4	135,680	534*	8Y5	138,140	541	8L1	92,200	544	8G6	104,210
531*	8Q5	149,120	534*	8Y6	146,710	541	8L2	100,770	544	8L4	92,200
531*	8Q6	157,690	535*	8G5	84,700	541	8L3	114,610	544	8L5	105,640
531*	8UA	117,540	535*	8G6	93,270	541	8L4	123,180	544	8L6	114,210
531*	8UB	126,110	535*	8L5	94,700	541	8L5	136,620	544	8Q4	102,200
531*	8U1	114,700	535*	8L6	103,270	541	8L6	145,190	544	8Q5	115,640
531*	8U2	123,270	535*	8Q5	104,700	541	8QA	105,040	544	8Q6	124,210
531*	8U3	137,110	535*	8Q6	113,270	541	8QB	113,610	544	8U4	112,200
531*	8U4	145,680	535*	8U5	114,700	541	8Q1	102,200	544	8U5	125,640
531*	8U5	159,120	535*	8U6	123,270	541	8Q2	110,770	544	8U6	134,210
531*	8U6	167,690	535*	8Y5	124,700	541	8Q3	124,610	544	8Y4	122,200
531*	8YA	127,540	535*	8Y6	133,270	541	8Q4	133,180	544	8Y5	135,640
531*	8YB	136,110	536*	8G6	84,700	541	8Q5	146,620	544	8Y6	144,210
531*	8Y1	124,700	536*	8L6	94,700	541	8Q6	155,190	545	8G5	82,200
531*	8Y2	133,270	536*	8Q6	104,700	541	8UA	115,040	545	8G6	90,770
531*	8Y3	147,110	536*	8U6	114,700	541	8UB	123,610	545	8L5	92,200
531*	8Y4	155,680	536*	8Y6	124,700	541	8U1	112,200	545	8L6	100,770
531*	8Y5	169,120	54A	8GA	82,200	541	8U2	120,770	545	8Q5	102,200
531*	8Y6	177,690	54A	8GB	90,770	541	8U3	134,610	545	8Q6	110,770
532*	8GB	87,540	54A	8G3	101,770	541	8U4	143,180	545	8U5	112,200
532*	8G2	84,700	54A	8G4	110,340	541	8U5	156,620	545	8U6	120,770
532*	8G3	98,540	54A	8G5	123,780	541	8U6	165,190	545	8Y5	122,200
532*	8G4	107,110	54A	8G6	132,350	541	8YA	125,040	545	8Y6	130,770
532*	8G5	120,550	54A	8LA	92,200	541	8YB	133,610	546	8G6	82,200
532*	8G6	129,120	54A	8LB	100,770	541	8Y1	122,200	546	8L6	92,200
532*	8LB	97,540	54A	8L3	111,770	541	8Y2	130,770	546	8Q6	102,200
532*	8L2	94,700	54A	8L4	120,340	541	8Y3	144,610	546	8U6	112,200



MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

546	8Y6	122,200	551*	8U1	109,700	555*	8L6	98,270	561	8L6	140,190
55A*	8GA	79,700	551*	8U2	118,270	555*	8Q5	99,700	561	8QA	100,040
55A*	8GB	88,270	551*	8U3	132,110	555*	8Q6	108,270	561	8QB	108,610
55A*	8G3	99,270	551*	8U4	140,680	555*	8U5	109,700	561	8Q1	97,200
55A*	8G4	107,840	551*	8U5	154,120	555*	8U6	118,270	561	8Q2	105,770
55A*	8G5	121,280	551*	8U6	162,690	555*	8Y5	119,700	561	8Q3	119,610
55A*	8G6	129,850	551*	8YA	122,540	555*	8Y6	128,270	561	8Q4	128,180
55A*	8LA	89,700	551*	8YB	131,110	556*	8G6	79,700	561	8Q5	141,620
55A*	8LB	98,270	551*	8Y1	119,700	556*	8L6	89,700	561	8Q6	150,190
55A*	8L3	109,270	551*	8Y2	128,270	556*	8Q6	99,700	561	8UA	110,040
55A*	8L4	117,840	551*	8Y3	142,110	556*	8U6	109,700	561	8UB	118,610
55A*	8L5	131,280	551*	8Y4	150,680	556*	8Y6	119,700	561	8U1	107,200
55A*	8L6	139,850	551*	8Y5	164,120	56A	8GA	77,200	561	8U2	115,770
55A*	8QA	99,700	551*	8Y6	172,690	56A	8GB	85,770	561	8U3	129,610
55A*	8QB	108,270	552*	8GB	82,540	56A	8G3	96,770	561	8U4	138,180
55A*	8Q3	119,270	552*	8G2	79,700	56A	8G4	105,340	561	8U5	151,620
55A*	8Q4	127,840	552*	8G3	93,540	56A	8G5	118,780	561	8U6	160,190
55A*	8Q5	141,280	552*	8G4	102,110	56A	8G6	127,350	561	8YA	120,040
55A*	8Q6	149,850	552*	8G5	115,550	56A	8LA	87,200	561	8YB	128,610
55A*	8UA	109,700	552*	8G6	124,120	56A	8LB	95,770	561	8Y1	117,200
55A*	8UB	118,270	552*	8LB	92,540	56A	8L3	106,770	561	8Y2	125,770
55A*	8U3	129,270	552*	8L2	89,700	56A	8L4	115,340	561	8Y3	139,610
55A*	8U4	137,840	552*	8L3	103,540	56A	8L5	128,780	561	8Y4	148,180
55A*	8U5	151,280	552*	8L4	112,110	56A	8L6	137,350	561	8Y5	161,620
55A*	8U6	159,850	552*	8L5	125,550	56A	8QA	97,200	561	8Y6	170,190
55A*	8YA	119,700	552*	8L6	134,120	56A	8QB	105,770	562	8GB	80,040
55A*	8YB	128,270	552*	8QB	102,540	56A	8Q3	116,770	562	8G2	77,200
55A*	8Y3	139,270	552*	8Q2	99,700	56A	8Q4	125,340	562	8G3	91,040
55A*	8Y4	147,840	552*	8Q3	113,540	56A	8Q5	138,780	562	8G4	99,610
55A*	8Y5	161,280	552*	8Q4	122,110	56A	8Q6	147,350	562	8G5	113,050
55A*	8Y6	169,850	552*	8Q5	135,550	56A	8UA	107,200	562	8G6	121,620
55B*	8GB	79,700	552*	8Q6	144,120	56A	8UB	115,770	562	8LB	90,040
55B*	8G3	90,700	552*	8UB	112,540	56A	8U3	126,770	562	8L2	87,200
55B*	8G4	99,270	552*	8U2	109,700	56A	8U4	135,340	562	8L3	101,040
55B*	8G5	112,710	552*	8U3	123,540	56A	8U5	148,780	562	8L4	109,610
55B*	8G6	121,280	552*	8U4	132,110	56A	8U6	157,350	562	8L5	123,050
55B*	8LB	89,700	552*	8U5	145,550	56A	8YA	117,200	562	8L6	131,620
55B*	8L3	100,700	552*	8U6	154,120	56A	8YB	125,770	562	8QB	100,040
55B*	8L4	109,270	552*	8YB	122,540	56A	8Y3	136,770	562	8Q2	97,200
55B*	8L5	122,710	552*	8Y2	119,700	56A	8Y4	145,340	562	8Q3	111,040
55B*	8L6	131,280	552*	8Y3	133,540	56A	8Y5	158,780	562	8Q4	119,610
55B*	8QB	99,700	552*	8Y4	142,110	56A	8Y6	167,350	562	8Q5	133,050
55B*	8Q3	110,700	552*	8Y5	155,550	56B	8GB	77,200	562	8Q6	141,620
55B*	8Q4	119,270	552*	8Y6	164,120	56B	8G3	88,200	562	8UB	110,040
55B*	8Q5	132,710	553*	8G3	79,700	56B	8G4	96,770	562	8U2	107,200
55B*	8Q6	141,280	553*	8G4	88,270	56B	8G5	110,210	562	8U3	121,040
55B*	8UB	109,700	553*	8G5	101,710	56B	8G6	118,780	562	8U4	129,610
55B*	8U3	120,700	553*	8G6	110,280	56B	8LB	87,200	562	8U5	143,050
55B*	8U4	129,270	553*	8L3	89,700	56B	8L3	98,200	562	8U6	151,620
55B*	8U5	142,710	553*	8L4	98,270	56B	8L4	106,770	562	8YB	120,040
55B*	8U6	151,280	553*	8L5	111,710	56B	8L5	120,210	562	8Y2	117,200
55B*	8YB	119,700	553*	8L6	120,280	56B	8L6	128,780	562	8Y3	131,040
55B*	8Y3	130,700	553*	8Q3	99,700	56B	8QB	97,200	562	8Y4	139,610
55B*	8Y4	139,270	553*	8Q4	108,270	56B	8Q3	108,200	562	8Y5	153,050
55B*	8Y5	152,710	553*	8Q5	121,710	56B	8Q4	116,770	562	8Y6	161,620
55B*	8Y6	161,280	553*	8Q6	130,280	56B	8Q5	130,210	563	8G3	77,200
551*	8GA	82,540	553*	8U3	109,700	56B	8Q6	138,780	563	8G4	85,770
551*	8GB	91,110	553*	8U4	118,270	56B	8UB	107,200	563	8G5	99,210
551*	8G1	79,700	553*	8U5	131,710	56B	8U3	118,200	563	8G6	107,780
551*	8G2	88,270	553*	8U6	140,280	56B	8U4	126,770	563	8L3	87,200
551*	8G3	102,110	553*	8Y3	119,700	56B	8U5	140,210	563	8L4	95,770
551*	8G4	110,680	553*	8Y4	128,270	56B	8U6	148,780	563	8L5	109,210
551*	8G5	124,120	553*	8Y5	141,710	56B	8YB	117,200	563	8L6	117,780
551*	8G6	132,690	553*	8Y6	150,280	56B	8Y3	128,200	563	8Q3	97,200
551*	8LA	92,540	554*	8G4	79,700	56B	8Y4	136,770	563	8Q4	105,770
551*	8LB	101,110	554*	8G5	93,140	56B	8Y5	150,210	563	8Q5	119,210
551*	8L1	89,700	554*	8G6	101,710	56B	8Y6	158,780	563	8Q6	127,780
551*	8L2	98,270	554*	8L4	89,700	561	8GA	80,040	563	8U3	107,200
551*	8L3	112,110	554*	8L5	103,140	561	8GB	88,610	563	8U4	115,770
551*	8L4	120,680	554*	8L6	111,710	561	8G1	77,200	563	8U5	129,210
551*	8L5	134,120	554*	8Q4	99,700	561	8G2	85,770	563	8U6	137,780
551*	8L6	142,690	554*	8Q5	113,140	561	8G3	99,610	563	8Y3	117,200
551*	8QA	102,540	554*	8Q6	121,710	561	8G4	108,180	563	8Y4	125,770
551*	8QB	111,110	554*	8U4	109,700	561	8G5	121,620	563	8Y5	139,210
551*	8Q1	99,700	554*	8U5	123,140	561	8G6	130,190	563	8Y6	147,780
551*	8Q2	108,270	554*	8U6	131,710	561	8LA	90,040	564	8G4	77,200
551*	8Q3	122,110	554*	8Y4	119,700	561	8LB	98,610	564	8G5	90,640
551*	8Q4	130,680	554*	8Y5	133,140	561	8L1	87,200	564	8G6	99,210
551*	8Q5	144,120	554*	8Y6	141,710	561	8L2	95,770	564	8L4	87,200
551*	8Q6	152,690	555*	8G5	79,700	561	8L3	109,610	564	8L5	100,640
551*	8UA	112,540	555*	8G6	88,270	561	8L4	118,180	564	8L6	109,210
551*	8UB	121,110	555*	8L5	89,700	561	8L5	131,620	564	8Q4	97,200



MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

564	8Q5	110,640	571*	8G3	97,110	573*	8Y3	114,700	588	8U5	135,210
564	8Q6	119,210	571*	8G4	105,680	573*	8Y4	123,270	588	8U6	143,780
564	8U4	107,200	571*	8G5	119,120	573*	8Y5	136,710	588	8Y8	112,200
564	8U5	120,640	571*	8G6	127,690	573*	8Y6	145,280	588	8Y3	123,200
564	8U6	129,210	571*	8LA	87,540	574*	8G4	74,700	588	8Y4	131,770
564	8Y4	117,200	571*	8LB	96,110	574*	8G5	88,140	588	8Y5	145,210
564	8Y5	130,640	571*	8L1	84,700	574*	8G6	96,710	588	8Y6	153,780
564	8Y6	139,210	571*	8L2	93,270	574*	8L4	84,700	581	8GA	75,040
565	8G5	77,200	571*	8L3	107,110	574*	8L5	98,140	581	8GB	83,610
565	8G6	85,770	571*	8L4	115,680	574*	8L6	106,710	581	8G1	72,200
565	8L5	87,200	571*	8L5	129,120	574*	8Q4	94,700	581	8G2	80,770
565	8L6	95,770	571*	8L6	137,690	574*	8Q5	108,140	581	8G3	94,610
565	8Q5	97,200	571*	8QA	97,540	574*	8Q6	116,710	581	8G4	103,180
565	8Q6	105,770	571*	8QB	106,110	574*	8U4	104,700	581	8G5	116,620
565	8U5	107,200	571*	8Q1	94,700	574*	8U5	118,140	581	8G6	125,190
565	8U6	115,770	571*	8Q2	103,270	574*	8U6	126,710	581	8LA	85,040
565	8Y5	117,200	571*	8Q3	117,110	574*	8Y4	114,700	581	8LB	93,610
565	8Y6	125,770	571*	8Q4	125,680	574*	8Y5	128,140	581	8L1	82,200
566	8G6	77,200	571*	8Q5	139,120	574*	8Y6	136,710	581	8L2	90,770
566	8L6	87,200	571*	8Q6	147,690	575*	8G5	74,700	581	8L3	104,610
566	8Q6	97,200	571*	8UA	107,540	575*	8G6	83,270	581	8L4	113,180
566	8U6	107,200	571*	8UB	116,110	575*	8L5	84,700	581	8L5	126,620
566	8Y6	117,200	571*	8U1	104,700	575*	8L6	93,270	581	8L6	135,190
57A*	8GA	74,700	571*	8U2	113,270	575*	8Q5	94,700	581	8QA	95,040
57A*	8GB	83,270	571*	8U3	127,110	575*	8Q6	103,270	581	8QB	103,610
57A*	8G3	94,270	571*	8U4	135,680	575*	8U5	104,700	581	8Q1	92,200
57A*	8G4	102,840	571*	8U5	149,120	575*	8U6	113,270	581	8Q2	100,770
57A*	8G5	116,280	571*	8U6	157,690	575*	8Y5	114,700	581	8Q3	114,610
57A*	8G6	124,850	571*	8YA	117,540	575*	8Y6	123,270	581	8Q4	123,180
57A*	8LA	84,700	571*	8YB	126,110	576*	8G6	74,700	581	8Q5	136,620
57A*	8LB	93,270	571*	8Y1	114,700	576*	8L6	84,700	581	8Q6	145,190
57A*	8L3	104,270	571*	8Y2	123,270	576*	8Q6	94,700	581	8UA	105,040
57A*	8L4	112,840	571*	8Y3	137,110	576*	8U6	104,700	581	8UB	113,610
57A*	8L5	126,280	571*	8Y4	145,680	576*	8Y6	114,700	581	8U1	102,200
57A*	8L6	134,850	571*	8Y5	159,120	58A	8GA	72,200	581	8U2	110,770
57A*	8QA	94,700	571*	8Y6	167,690	58A	8GB	80,770	581	8U3	124,610
57A*	8QB	103,270	572*	8GB	77,540	58A	8G3	91,770	581	8U4	133,180
57A*	8Q3	114,270	572*	8G2	74,700	58A	8G4	100,340	581	8U5	146,620
57A*	8Q4	122,840	572*	8G3	88,540	58A	8G5	113,780	581	8U6	155,190
57A*	8Q5	136,280	572*	8G4	97,110	58A	8G6	122,350	581	8YA	115,040
57A*	8Q6	144,850	572*	8G5	110,550	58A	8LA	82,200	581	8YB	123,610
57A*	8UA	104,700	572*	8G6	119,120	58A	8LB	90,770	581	8Y1	112,200
57A*	8UB	113,270	572*	8LB	87,540	58A	8L3	101,770	581	8Y2	120,770
57A*	8U3	124,270	572*	8L2	84,700	58A	8L4	110,340	581	8Y3	134,610
57A*	8U4	132,840	572*	8L3	98,540	58A	8L5	123,780	581	8Y4	143,180
57A*	8U5	146,280	572*	8L4	107,110	58A	8L6	132,350	581	8Y5	156,620
57A*	8U6	154,850	572*	8L5	120,550	58A	8QA	92,200	581	8Y6	165,190
57A*	8YA	114,700	572*	8L6	129,120	58A	8QB	100,770	582	8GB	75,040
57A*	8YB	123,270	572*	8QB	97,540	58A	8Q3	111,770	582	8G2	72,200
57A*	8Y3	134,270	572*	8Q2	94,700	58A	8Q4	120,340	582	8G3	86,040
57A*	8Y4	142,840	572*	8Q3	108,540	58A	8Q5	133,780	582	8G4	94,610
57A*	8Y5	156,280	572*	8Q4	117,110	58A	8Q6	142,350	582	8G5	108,050
57A*	8Y6	164,850	572*	8Q5	130,550	58A	8UA	102,200	582	8G6	116,620
57B*	8GB	74,700	572*	8Q6	139,120	58A	8UB	110,770	582	8LB	85,040
57B*	8G3	85,700	572*	8UB	107,540	58A	8U3	121,770	582	8L2	82,200
57B*	8G4	94,270	572*	8U2	104,700	58A	8U4	130,340	582	8L3	96,040
57B*	8G5	107,710	572*	8U3	118,540	58A	8U5	143,780	582	8L4	104,610
57B*	8G6	116,280	572*	8U4	127,110	58A	8U6	152,350	582	8L5	118,050
57B*	8LB	84,700	572*	8U5	140,550	58A	8YA	112,200	582	8L6	126,620
57B*	8L3	95,700	572*	8U6	149,120	58A	8YB	120,770	582	8QB	95,040
57B*	8L4	104,270	572*	8YB	117,540	58A	8Y3	131,770	582	8Q2	92,200
57B*	8L5	117,710	572*	8Y2	114,700	58A	8Y4	140,340	582	8Q3	106,040
57B*	8L6	126,280	572*	8Y3	128,540	58A	8Y5	153,780	582	8Q4	114,610
57B*	8QB	94,700	572*	8Y4	137,110	58A	8Y6	162,350	582	8Q5	128,050
57B*	8Q3	105,700	572*	8Y5	150,550	58B	8GB	72,200	582	8Q6	136,620
57B*	8Q4	114,270	572*	8Y6	159,120	58B	8G3	83,200	582	8UB	105,040
57B*	8Q5	127,710	573*	8G3	74,700	58B	8G4	91,770	582	8U2	102,200
57B*	8Q6	136,280	573*	8G4	83,270	58B	8G5	105,210	582	8U3	116,040
57B*	8UB	104,700	573*	8G5	96,710	58B	8G6	113,780	582	8U4	124,610
57B*	8U3	115,700	573*	8G6	105,280	58B	8LB	82,200	582	8U5	138,050
57B*	8U4	124,270	573*	8L3	84,700	58B	8L3	93,200	582	8U6	146,620
57B*	8U5	137,710	573*	8L4	93,270	58B	8L4	101,770	582	8YB	115,040
57B*	8U6	146,280	573*	8L5	106,710	58B	8L5	115,210	582	8Y2	112,200
57B*	8YB	114,700	573*	8L6	115,280	58B	8L6	123,780	582	8Y3	126,040
57B*	8Y3	125,700	573*	8Q3	94,700	58B	8QB	92,200	582	8Y4	134,610
57B*	8Y4	134,270	573*	8Q4	103,270	58B	8Q3	103,200	582	8Y5	148,050
57B*	8Y5	147,710	573*	8Q5	116,710	58B	8Q4	111,770	582	8Y6	156,620
57B*	8Y6	156,280	573*	8Q6	125,280	58B	8Q5	125,210	583	8G3	72,200
571*	8GA	77,540	573*	8U3	104,700	58B	8Q6	133,780	583	8G4	80,770
571*	8GB	86,110	573*	8U4	113,270	58B	8UB	102,200	583	8G5	94,210
571*	8G1	74,700	573*	8U5	126,710	58B	8U3	113,200	583	8G6	102,780
571*	8G2	83,270	573*	8U6	135,280	58B	8U4	121,770	583	8L3	82,200

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

583	8L4	90,770	7CB	8L4	45,570	7C2	8YB	58,840	7GA	8Y3	65,570
583	8L5	104,210	7CB	8L5	59,010	7C2	8Y2	56,000	7GA	8Y4	74,140
583	8L6	112,780	7CB	8L6	67,580	7C2	8Y3	69,840	7GA	8Y5	87,580
583	8Q3	92,200	7CB	8QB	36,000	7C2	8Y4	78,410	7GA	8Y6	96,150
583	8Q4	100,770	7CB	8Q3	47,000	7C2	8Y5	91,850	7GB	8GB	6,000
583	8Q5	114,210	7CB	8Q4	55,570	7C2	8Y6	100,420	7GB	8G3	17,000
583	8Q6	122,780	7CB	8Q5	69,010	7C3	8G3	16,000	7GB	8G4	25,570
583	8U3	102,200	7CB	8Q6	77,580	7C3	8G4	24,570	7GB	8G5	39,010
583	8U4	110,770	7CB	8UB	46,000	7C3	8G5	38,010	7GB	8G6	47,580
583	8U5	124,210	7CB	8U3	57,000	7C3	8G6	46,580	7GB	8LB	16,000
583	8U6	132,780	7CB	8U4	65,570	7C3	8L3	26,000	7GB	8L3	27,000
583	8Y3	112,200	7CB	8U5	79,010	7C3	8L4	34,570	7GB	8L4	35,570
583	8Y4	120,770	7CB	8U6	87,580	7C3	8L5	48,010	7GB	8L5	49,010
583	8Y5	134,210	7CB	8YB	56,000	7C3	8L6	56,580	7GB	8L6	57,580
583	8Y6	142,780	7CB	8Y3	67,000	7C3	8Q3	36,000	7GB	8QB	26,000
584	8G4	72,200	7CB	8Y4	75,570	7C3	8Q4	44,570	7GB	8Q3	37,000
584	8G5	85,640	7CB	8Y5	89,010	7C3	8Q5	58,010	7GB	8Q4	45,570
584	8G6	94,210	7CB	8Y6	97,580	7C3	8Q6	66,580	7GB	8Q5	59,010
584	8L4	82,200	7C1	8GA	18,840	7C3	8U2	45,000	7GB	8Q6	67,580
584	8L5	95,640	7C1	8GB	27,410	7C3	8U4	54,570	7GB	8UB	36,000
584	8L6	104,210	7C1	8G1	16,000	7C3	8U5	68,010	7GB	8U3	47,000
584	8Q4	92,200	7C1	8G2	24,570	7C3	8U6	76,580	7GB	8U4	55,570
584	8Q5	105,640	7C1	8G3	38,410	7C3	8Y3	56,000	7GB	8U5	69,010
584	8Q6	114,210	7C1	8G4	46,980	7C3	8Y4	64,570	7GB	8U6	77,580
584	8U4	102,200	7C1	8G5	60,420	7C3	8Y5	78,010	7GB	8YB	46,000
584	8U5	115,640	7C1	8G6	68,990	7C3	8Y6	86,580	7GB	8Y3	57,000
584	8U6	124,210	7C1	8LA	28,840	7C4	8G4	16,000	7GB	8Y4	65,570
584	8Y4	112,200	7C1	8LB	37,410	7C4	8G5	29,440	7GB	8Y5	79,010
584	8Y5	125,640	7C1	8L1	26,000	7C4	8G6	38,010	7GB	8Y6	87,580
584	8Y6	134,210	7C1	8L2	34,570	7C4	8L4	26,000	7G1	8GA	8,840
585	8G5	72,200	7C1	8L3	48,410	7C4	8L5	39,440	7G1	8GB	17,410
585	8G6	80,770	7C1	8L4	56,980	7C4	8L6	48,010	7G1	8G1	6,000
585	8L5	82,200	7C1	8L5	70,420	7C4	8Q4	36,000	7G1	8G2	14,570
585	8L6	90,770	7C1	8L6	78,990	7C4	8Q5	49,440	7G1	8G3	28,410
585	8Q5	92,200	7C1	8QA	38,840	7C4	8Q6	58,010	7G1	8G4	36,980
585	8Q6	100,770	7C1	8QB	47,410	7C4	8U4	46,000	7G1	8G5	50,420
585	8U5	102,200	7C1	8Q1	36,000	7C4	8U5	59,440	7G1	8G6	58,990
585	8U6	110,770	7C1	8Q2	44,570	7C4	8U6	68,010	7G1	8LA	18,840
585	8Y5	112,200	7C1	8Q3	58,410	7C4	8Y4	56,000	7G1	8LB	27,410
585	8Y6	120,770	7C1	8Q4	66,980	7C4	8Y5	69,440	7G1	8L1	16,000
586	8G6	72,200	7C1	8Q5	80,420	7C4	8Y6	78,010	7G1	8L2	24,570
586	8L6	82,200	7C1	8Q6	88,990	7C5	8G5	16,000	7G1	8L3	38,410
586	8Q6	92,200	7C1	8UA	48,840	7C5	8G6	24,570	7G1	8L4	46,980
586	8U6	102,200	7C1	8UB	57,410	7C5	8L5	26,000	7G1	8L5	60,420
586	8Y6	112,200	7C1	8U1	46,000	7C5	8L6	34,570	7G1	8L6	68,990
7CA	8GA	16,000	7C1	8U2	54,570	7C5	8Q5	36,000	7G1	8QA	28,840
7CA	8GB	24,570	7C1	8U3	68,410	7C5	8Q6	44,570	7G1	8QB	37,410
7CA	8G3	35,570	7C1	8U4	76,980	7C5	8U5	46,000	7G1	8Q1	26,000
7CA	8G4	44,140	7C1	8U5	90,420	7C5	8U6	54,570	7G1	8Q2	34,570
7CA	8G5	57,580	7C1	8U6	98,990	7C5	8Y5	56,000	7G1	8Q3	48,410
7CA	8G6	66,150	7C1	8YA	58,840	7C5	8Y6	64,570	7G1	8Q4	56,980
7CA	8LA	26,000	7C1	8YB	67,410	7C6	8G6	16,000	7G1	8Q5	70,420
7CA	8LB	34,570	7C1	8Y1	56,000	7C6	8L6	26,000	7G1	8Q6	78,990
7CA	8L3	45,570	7C1	8Y2	64,570	7C6	8Q6	36,000	7G1	8UA	38,840
7CA	8L4	54,140	7C1	8Y3	78,410	7C6	8U6	46,000	7G1	8UB	47,410
7CA	8L5	67,580	7C1	8Y4	86,980	7C6	8Y6	56,000	7G1	8U1	36,000
7CA	8L6	76,150	7C1	8Y5	100,420	7GA	8GA	6,000	7G1	8U2	44,570
7CA	8QA	36,000	7C1	8Y6	108,990	7GA	8GB	14,570	7G1	8U3	58,410
7CA	8QB	44,570	7C2	8GB	18,840	7GA	8G3	25,570	7G1	8U4	66,980
7CA	8Q3	55,570	7C2	8G2	16,000	7GA	8G4	34,140	7G1	8U5	80,420
7CA	8Q4	64,140	7C2	8G3	29,840	7GA	8G5	47,580	7G1	8U6	88,990
7CA	8Q5	77,580	7C2	8G4	38,410	7GA	8G6	56,150	7G1	8YA	48,840
7CA	8Q6	86,150	7C2	8G5	51,850	7GA	8LA	16,000	7G1	8YB	57,410
7CA	8UA	46,000	7C2	8G6	60,420	7GA	8LB	24,570	7G1	8Y1	46,000
7CA	8UB	54,570	7C2	8LB	28,840	7GA	8L3	35,570	7G1	8Y2	54,570
7CA	8U3	65,570	7C2	8L2	26,000	7GA	8L4	44,140	7G1	8Y3	68,410
7CA	8U4	74,140	7C2	8L3	39,840	7GA	8L5	57,580	7G1	8Y4	76,980
7CA	8U5	87,580	7C2	8L4	48,410	7GA	8L6	66,150	7G1	8Y5	90,420
7CA	8U6	96,150	7C2	8L5	61,850	7GA	8QA	26,000	7G1	8Y6	98,990
7CA	8YA	56,000	7C2	8L6	70,420	7GA	8QB	34,570	7G2	8GB	8,840
7CA	8YB	64,570	7C2	8QB	38,840	7GA	8Q3	45,570	7G2	8G2	6,000
7CA	8Y3	75,570	7C2	8Q2	36,000	7GA	8Q4	54,140	7G2	8G3	19,840
7CA	8Y4	84,140	7C2	8Q3	49,840	7GA	8Q5	67,580	7G2	8G4	28,410
7CA	8Y5	97,580	7C2	8Q4	58,410	7GA	8Q6	76,150	7G2	8G5	41,850
7CA	8Y6	106,150	7C2	8Q5	71,850	7GA	8UA	36,000	7G2	8G6	50,420
7CB	8GB	16,000	7C2	8Q6	80,420	7GA	8UB	44,570	7G2	8LB	18,840
7CB	8G3	27,000	7C2	8UB	48,840	7GA	8U3	55,570	7G2	8L2	16,000
7CB	8G4	35,570	7C2	8U2	46,000	7GA	8U4	64,140	7G2	8L3	29,840
7CB	8G5	49,010	7C2	8U3	59,840	7GA	8U5	77,580	7G2	8L4	38,410
7CB	8G6	57,580	7C2	8U4	68,410	7GA	8U6	86,150	7G2	8L5	51,850
7CB	8LB	26,000	7C2	8U5	81,850	7GA	8YA	46,000	7G2	8L6	60,420
7CB	8L3	37,000	7C2	8U6	90,420	7GA	8YB	54,570	7G2	8QB	28,840

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

7G2	8Q2	26,000	78A	8Q4	74,140	782	8G3	39,840	8GA	8G6	50,150
7G2	8Q3	39,840	78A	8Q5	87,580	782	8G4	48,410	8GA	8LA	10,000
7G2	8Q4	48,410	78A	8Q6	96,150	782	8G5	61,850	8GA	8LB	18,570
7G2	8Q5	61,850	78A	8UA	56,000	782	8G6	70,420	8GA	8L3	29,570
7G2	8Q6	70,420	78A	8UB	64,570	782	8LB	38,840	8GA	8L4	38,140
7G2	8UB	38,840	78A	8U3	75,570	782	8L2	36,000	8GA	8L5	51,580
7G2	8U2	36,000	78A	8U4	84,140	782	8L3	49,840	8GA	8L6	60,150
7G2	8U3	49,840	78A	8U5	97,580	782	8L4	58,410	8GA	8QA	20,000
7G2	8U4	58,410	78A	8U6	106,150	782	8L5	71,850	8GA	8QB	28,570
7G2	8U5	71,850	78A	8YA	66,000	782	8L6	80,420	8GA	8Q3	39,570
7G2	8U6	80,420	78A	8YB	74,570	782	8QB	48,840	8GA	8Q4	48,140
7G2	8YB	48,840	78A	8Y3	85,570	782	8Q2	46,000	8GA	8Q5	61,580
7G2	8Y2	46,000	78A	8Y4	94,140	782	8Q3	59,840	8GA	8Q6	70,150
7G2	8Y3	59,840	78A	8Y5	107,580	782	8Q4	68,410	8GA	8UA	30,000
7G2	8Y4	68,410	78A	8Y6	116,150	782	8Q5	81,850	8GA	8UB	38,570
7G2	8Y5	81,850	78B	8GB	26,000	782	8Q6	90,420	8GA	8U3	49,570
7G2	8Y6	90,420	78B	8G3	37,000	782	8UB	58,840	8GA	8U4	58,140
7G3	8G3	6,000	78B	8G4	45,570	782	8U2	56,000	8GA	8U5	71,580
7G3	8G4	14,570	78B	8G5	59,010	782	8U3	69,840	8GA	8U6	80,150
7G3	8G5	28,010	78B	8G6	67,580	782	8U4	78,410	8GA	8YA	40,000
7G3	8G6	36,580	78B	8LB	36,000	782	8U5	91,850	8GA	8YB	48,570
7G3	8L3	16,000	78B	8L3	47,000	782	8U6	100,420	8GA	8Y3	59,570
7G3	8L4	24,570	78B	8L4	55,570	782	8YB	68,840	8GA	8Y4	68,140
7G3	8L5	38,010	78B	8L5	69,010	782	8Y2	66,000	8GA	8Y5	81,580
7G3	8L6	46,580	78B	8L6	77,580	782	8Y3	79,840	8GA	8Y6	90,150
7G3	8Q3	26,000	78B	8QB	46,000	782	8Y4	88,410	8GB	8G3	11,000
7G3	8Q4	34,570	78B	8Q3	57,000	782	8Y5	101,850	8GB	8G4	19,570
7G3	8Q5	48,010	78B	8Q4	65,570	782	8Y6	110,420	8GB	8G5	33,010
7G3	8Q6	56,580	78B	8Q5	79,010	783	8G3	26,000	8GB	8G6	41,580
7G3	8U3	36,000	78B	8Q6	87,580	783	8G4	34,570	8GB	8LB	10,000
7G3	8U4	44,570	78B	8UB	56,000	783	8G5	48,010	8GB	8L3	21,000
7G3	8U5	58,010	78B	8U3	67,000	783	8G6	56,580	8GB	8L4	29,570
7G3	8U6	66,580	78B	8U4	75,570	783	8L3	36,000	8GB	8L5	43,010
7G3	8Y3	46,000	78B	8U5	89,010	783	8L4	44,570	8GB	8L6	51,580
7G3	8Y4	54,570	78B	8U6	97,580	783	8L5	58,010	8GB	8QB	20,000
7G3	8Y5	68,010	78B	8YB	66,000	783	8L6	66,580	8GB	8Q3	31,000
7G3	8Y6	76,580	78B	8Y3	77,000	783	8Q3	46,000	8GB	8Q4	39,570
7G4	8G4	6,000	78B	8Y4	85,570	783	8Q4	54,570	8GB	8Q5	53,010
7G4	8G5	19,440	78B	8Y5	99,010	783	8Q5	68,010	8GB	8Q6	61,580
7G4	8G6	28,010	78B	8Y6	107,580	783	8Q6	76,580	8GB	8UB	30,000
7G4	8L4	16,000	781	8GA	28,840	783	8U3	56,000	8GB	8U3	41,000
7G4	8L5	29,440	781	8GB	37,410	783	8U4	64,570	8GB	8U4	49,570
7G4	8L6	38,010	781	8G1	26,000	783	8U5	78,010	8GB	8U5	63,010
7G4	8Q4	26,000	781	8G2	34,570	783	8U6	86,580	8GB	8U6	71,580
7G4	8Q5	39,440	781	8G3	48,410	783	8Y3	66,000	8GB	8YB	40,000
7G4	8Q6	48,010	781	8G4	56,980	783	8Y4	74,570	8GB	8Y3	51,000
7G4	8U4	36,000	781	8G5	70,420	783	8Y5	88,010	8GB	8Y4	59,570
7G4	8U5	49,440	781	8G6	78,990	783	8Y6	96,580	8GB	8Y5	73,010
7G4	8U6	58,010	781	8LA	38,840	784	8G4	26,000	8GB	8Y6	81,580
7G4	8Y4	46,000	781	8LB	47,410	784	8G5	39,440	8G1	8GA	2,840
7G4	8Y5	59,440	781	8L1	36,000	784	8G6	48,010	8G1	8GB	11,410
7G4	8Y6	68,010	781	8L2	44,570	784	8L4	36,000	8G1	8G2	8,570
7G5	8G5	6,000	781	8L3	58,410	784	8L5	49,440	8G1	8G3	22,410
7G5	8G6	14,570	781	8L4	66,980	784	8L6	58,010	8G1	8G4	30,980
7G5	8L5	16,000	781	8L5	80,420	784	8Q4	46,000	8G1	8G5	44,420
7G5	8L6	24,570	781	8L6	88,990	784	8Q5	59,440	8G1	8G6	52,990
7G5	8Q5	26,000	781	8QA	48,840	784	8Q6	68,010	8G1	8LA	12,840
7G5	8Q6	34,570	781	8QB	57,410	784	8U4	56,000	8G1	8LB	21,410
7G5	8U5	36,000	781	8Q1	46,000	784	8U5	69,440	8G1	8L1	10,000
7G5	8U6	44,570	781	8Q2	54,570	784	8U6	78,010	8G1	8L2	18,570
7G5	8Y5	46,000	781	8Q3	68,410	784	8Y4	66,000	8G1	8L3	32,410
7G5	8Y6	54,570	781	8Q4	76,980	784	8Y5	79,440	8G1	8L4	40,980
7G6	8G6	6,000	781	8Q5	90,420	784	8Y6	88,010	8G1	8L5	54,420
7G6	8L6	16,000	781	8Q6	98,990	785	8G5	26,000	8G1	8L6	62,990
7G6	8Q6	26,000	781	8UA	58,840	785	8G6	34,570	8G1	8QA	22,840
7G6	8U6	36,000	781	8UB	67,410	785	8L5	36,000	8G1	8QB	31,410
7G6	8Y6	46,000	781	8U1	56,000	785	8L6	44,570	8G1	8Q1	20,000
78A	8GA	26,000	781	8U2	64,570	785	8Q5	46,000	8G1	8Q2	28,570
78A	8GB	34,570	781	8U3	78,410	785	8Q6	54,570	8G1	8Q3	42,410
78A	8G3	45,570	781	8U4	86,980	785	8U5	56,000	8G1	8Q4	50,980
78A	8G4	54,140	781	8U5	100,420	785	8U6	64,570	8G1	8Q5	64,420
78A	8G5	67,580	781	8U6	108,990	785	8Y5	66,000	8G1	8Q6	72,990
78A	8G6	76,150	781	8YA	68,840	785	8Y6	74,570	8G1	8UA	32,840
78A	8LA	36,000	781	8YB	77,410	786	8G6	26,000	8G1	8UB	41,410
78A	8LB	44,570	781	8Y1	66,000	786	8L6	36,000	8G1	8U1	30,000
78A	8L3	55,570	781	8Y2	74,570	786	8Q6	46,000	8G1	8U2	38,570
78A	8L4	64,140	781	8Y3	88,410	786	8U6	56,000	8G1	8U3	52,410
78A	8L5	77,580	781	8Y4	96,980	786	8Y6	66,000	8G1	8U4	60,980
78A	8L6	86,150	781	8Y5	110,420	8GA	8GB	8,570	8G1	8U5	74,420
78A	8QA	46,000	781	8Y6	118,990	8GA	8G3	19,570	8G1	8U6	82,990
78A	8QB	54,570	782	8GB	28,840	8GA	8G4	28,140	8G1	8YA	42,840
78A	8Q3	65,570	782	8G2	26,000	8GA	8G5	41,580	8G1	8YB	51,410

MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

8G1	8Y1	40,000	8LA	8L3	19,570	8L2	8Q6	54,420	8Q1	8Q2	8,570
8G1	8Y2	48,570	8LA	8L4	28,140	8L2	8UB	22,840	8Q1	8Q3	22,410
8G1	8Y3	62,410	8LA	8L5	41,580	8L2	8U2	20,000	8Q1	8Q4	30,980
8G1	8Y4	70,980	8LA	8L6	50,150	8L2	8U3	33,840	8Q1	8Q5	44,420
8G1	8Y5	84,420	8LA	8QA	10,000	8L2	8U4	42,410	8Q1	8Q6	52,990
8G1	8Y6	92,990	8LA	8QB	18,570	8L2	8U5	55,850	8Q1	8UA	12,840
8G2	8GB	2,840	8LA	8Q3	29,570	8L2	8U6	64,420	8Q1	8UB	21,410
8G2	8G3	13,840	8LA	8Q4	38,140	8L2	8YB	32,840	8Q1	8U1	10,000
8G2	8G4	22,410	8LA	8Q5	51,580	8L2	8Y2	30,000	8Q1	8U2	18,570
8G2	8G5	35,850	8LA	8Q6	60,150	8L2	8Y3	43,840	8Q1	8U3	32,410
8G2	8G6	44,420	8LA	8UA	20,000	8L2	8Y4	52,410	8Q1	8U4	40,980
8G2	8LB	12,840	8LA	8UB	28,570	8L2	8Y5	65,850	8Q1	8U5	54,420
8G2	8L2	10,000	8LA	8U3	39,570	8L2	8Y6	74,420	8Q1	8U6	62,990
8G2	8L3	23,840	8LA	8U4	48,140	8L3	8L4	8,570	8Q1	8YA	22,840
8G2	8L4	32,410	8LA	8U5	61,580	8L3	8L5	22,010	8Q1	8YB	31,410
8G2	8L5	45,850	8LA	8U6	70,150	8L3	8L6	30,580	8Q1	8Y1	20,000
8G2	8L6	54,420	8LA	8YA	30,000	8L3	8Q3	10,000	8Q1	8Y2	28,570
8G2	8QB	22,840	8LA	8YB	38,570	8L3	8Q4	18,570	8Q1	8Y3	42,410
8G2	8Q2	20,000	8LA	8Y3	49,570	8L3	8Q5	32,010	8Q1	8Y4	50,990
8G2	8Q3	33,840	8LA	8Y4	58,140	8L3	8Q6	40,580	8Q1	8Y5	64,420
8G2	8Q4	42,410	8LA	8Y5	71,580	8L3	8U3	20,000	8Q1	8Y6	72,990
8G2	8Q5	55,850	8LA	8Y6	80,150	8L3	8U4	28,570	8Q2	8QB	2,840
8G2	8Q6	64,420	8LB	8L3	11,000	8L3	8U5	42,010	8Q2	8Q3	13,840
8G2	8UB	32,840	8LB	8L4	19,570	8L3	8U6	50,580	8Q2	8Q4	22,410
8G2	8U2	30,000	8LB	8L5	33,010	8L3	8Y3	30,000	8Q2	8Q5	35,850
8G2	8U3	43,840	8LB	8L6	41,580	8L3	8Y4	38,570	8Q2	8Q6	44,420
8G2	8U4	52,410	8LB	8QB	10,000	8L3	8Y5	52,010	8Q2	8UB	12,840
8G2	8U5	65,850	8LB	8Q3	21,000	8L3	8Y6	60,580	8Q2	8U2	10,000
8G2	8U6	74,420	8LB	8Q4	29,570	8L4	8L5	13,440	8Q2	8U3	23,840
8G2	8YB	42,840	8LB	8Q5	43,010	8L4	8L6	22,010	8Q2	8U4	32,410
8G2	8Y2	40,000	8LB	8Q6	51,580	8L4	8Q4	10,000	8Q2	8U5	45,850
8G2	8Y3	53,840	8LB	8UB	20,000	8L4	8Q5	23,440	8Q2	8U6	54,420
8G2	8Y4	62,410	8LB	8U3	31,000	8L4	8Q6	32,010	8Q2	8YB	22,840
8G2	8Y5	75,850	8LB	8U4	39,570	8L4	8U4	20,000	8Q2	8Y2	20,000
8G2	8Y6	84,420	8LB	8U5	53,010	8L4	8U5	33,440	8Q2	8Y3	33,840
8G3	8G4	8,570	8LB	8U6	61,580	8L4	8U6	42,010	8Q2	8Y4	42,410
8G3	8G5	22,010	8LB	8YB	30,000	8L4	8Y4	30,000	8Q2	8Y5	55,850
8G3	8G6	30,580	8LB	8Y3	41,000	8L4	8Y5	43,440	8Q2	8Y6	64,420
8G3	8L3	10,000	8LB	8Y4	49,570	8L4	8Y6	52,010	8Q3	8Q4	8,570
8G3	8L4	18,570	8LB	8Y5	63,010	8L5	8L6	8,570	8Q3	8Q5	22,010
8G3	8L5	32,010	8LB	8Y6	71,580	8L5	8Q5	10,000	8Q3	8Q6	30,580
8G3	8L6	40,580	8L1	8LA	2,840	8L5	8Q6	18,570	8Q3	8U3	10,000
8G3	8Q3	20,000	8L1	8LB	11,410	8L5	8U5	20,000	8Q3	8U4	18,570
8G3	8Q4	28,570	8L1	8L2	8,570	8L5	8U6	28,570	8Q3	8U5	32,010
8G3	8Q5	42,010	8L1	8L3	22,410	8L5	8Y5	30,000	8Q3	8U6	40,580
8G3	8Q6	50,580	8L1	8L4	30,980	8L5	8Y6	38,570	8Q3	8Y3	20,000
8G3	8U3	30,000	8L1	8L5	44,420	8L6	8Q6	10,000	8Q3	8Y4	28,570
8G3	8U4	38,570	8L1	8L6	52,990	8L6	8U6	20,000	8Q3	8Y5	42,010
8G3	8U5	52,010	8L1	8QA	12,840	8L6	8Y6	30,000	8Q3	8Y6	50,580
8G3	8U6	60,580	8L1	8QB	21,410	8QA	8QB	8,570	8Q4	8Q5	13,440
8G3	8Y3	40,000	8L1	8Q1	10,000	8QA	8Q3	19,570	8Q4	8Q6	22,010
8G3	8Y4	48,570	8L1	8Q2	18,570	8QA	8Q4	28,140	8Q4	8U4	10,000
8G3	8Y5	62,010	8L1	8Q3	32,410	8QA	8Q5	41,580	8Q4	8U5	23,440
8G3	8Y6	70,580	8L1	8Q4	40,980	8QA	8Q6	50,150	8Q4	8U6	32,010
8G4	8G5	13,440	8L1	8Q5	54,420	8QA	8UA	10,000	8Q4	8Y4	20,000
8G4	8G6	22,010	8L1	8Q6	62,990	8QA	8UB	18,570	8Q4	8Y5	33,440
8G4	8L4	10,000	8L1	8UA	22,840	8QA	8U3	29,570	8Q4	8Y6	42,010
8G4	8L5	23,440	8L1	8UB	31,410	8QA	8U4	38,140	8Q5	8Q6	8,570
8G4	8L6	32,010	8L1	8U1	20,000	8QA	8U5	51,580	8Q5	8U5	10,000
8G4	8Q4	20,000	8L1	8U2	28,570	8QA	8U6	60,150	8Q5	8U6	18,570
8G4	8Q5	33,440	8L1	8U3	42,410	8QA	8YA	20,000	8Q5	8Y5	20,000
8G4	8Q6	42,010	8L1	8U4	50,980	8QA	8YB	28,570	8Q5	8Y6	28,570
8G4	8U4	30,000	8L1	8U5	64,420	8QA	8Y3	39,570	8Q6	8U6	10,000
8G4	8U5	43,440	8L1	8U6	72,990	8QA	8Y4	48,140	8Q6	8Y6	20,000
8G4	8U6	52,010	8L1	8YA	32,840	8QA	8Y5	61,580	8UA	8UB	8,570
8G4	8Y4	40,000	8L1	8YB	41,410	8QA	8Y6	70,150	8UA	8U3	19,570
8G4	8Y5	53,440	8L1	8Y1	30,000	8QB	8Q3	11,000	8UA	8U4	28,140
8G4	8Y6	62,010	8L1	8Y2	38,570	8QB	8Q4	19,570	8UA	8U5	41,580
8G5	8G6	8,570	8L1	8Y3	52,410	8QB	8Q5	33,010	8UA	8U6	50,150
8G5	8L5	10,000	8L1	8Y4	60,980	8QB	8Q6	41,580	8UA	8YA	10,000
8G5	8L6	18,570	8L1	8Y5	74,420	8QB	8UB	10,000	8UA	8YB	18,570
8G5	8Q5	20,000	8L1	8Y6	82,990	8QB	8U3	21,000	8UA	8Y3	29,570
8G5	8Q6	28,570	8L2	8LB	2,840	8QB	8U4	29,570	8UA	8Y4	38,140
8G5	8U5	30,000	8L2	8L3	13,840	8QB	8U5	43,010	8UA	8Y5	51,580
8G5	8U6	38,570	8L2	8L4	22,410	8QB	8U6	51,580	8UA	8Y6	60,150
8G5	8Y5	40,000	8L2	8L5	35,850	8QB	8YB	20,000	8UB	8U3	11,000
8G5	8Y6	48,570	8L2	8L6	44,420	8QB	8Y3	31,000	8UB	8U4	19,570
8G6	8L6	10,000	8L2	8QB	12,840	8QB	8Y4	39,570	8UB	8U5	33,010
8G6	8Q6	20,000	8L2	8Q2	10,000	8QB	8Y5	53,010	8UB	8U6	41,580
8G6	8U6	30,000	8L2	8Q3	23,840	8QB	8Y6	61,580	8UB	8YB	10,000
8G6	8Y6	40,000	8L2	8Q4	32,410	8Q1	8QA	2,840	8UB	8Y3	21,000
8LA	8LB	8,570	8L2	8Q5	45,850	8Q1	8QB	11,410	8UB	8Y4	29,570



MODEL UPGRADE PURCHASE PRICES

5381 Model Upgrade (cont) +

8UB	8Y5	43,010
8UB	8Y6	51,580
8U1	8UA	2,840
8U1	8UB	11,410
8U1	8U2	8,570
8U1	8U3	22,410
8U1	8U4	30,980
8U1	8U5	44,420
8U1	8U6	52,990
8U1	8YA	12,840
8U1	8YB	21,410
8U1	8Y1	10,000
8U1	8Y2	18,570
8U1	8Y3	32,410
8U1	8Y4	40,980
8U1	8Y5	54,420
8U1	8Y6	62,990
8U2	8UB	2,840
8U2	8U3	13,840
8U2	8U4	22,410
8U2	8U5	35,850
8U2	8U6	44,420
8U2	8YB	12,840
8U2	8Y2	10,000
8U2	8Y3	23,840
8U2	8Y4	32,410
8U2	8Y5	45,850
8U2	8Y6	54,420
8U3	8U4	8,570
8U3	8U5	22,010
8U3	8U6	30,580
8U3	8Y3	10,000
8U3	8Y4	18,570
8U3	8Y5	32,010
8U3	8Y6	40,580
8U4	8U5	13,440
8U4	8U6	22,010
8U4	8Y4	10,000
8U4	8Y5	23,440
8U4	8Y6	32,010
8U5	8U6	8,570
8U5	8Y5	10,000
8U5	8Y6	18,570
8U6	8Y6	10,000
8YA	8YB	8,570
8YA	8Y3	19,570
8YA	8Y4	28,140
8YA	8Y5	41,580
8YA	8Y6	50,150
8YB	8Y3	11,000
8YB	8Y4	19,570
8YB	8Y5	33,010
8YB	8Y6	41,580
8Y1	8YA	2,840
8Y1	8YB	11,410
8Y1	8Y2	8,570
8Y1	8Y3	22,410
8Y1	8Y4	30,980
8Y1	8Y5	44,420
8Y1	8Y6	52,990
8Y2	8YB	2,840
8Y2	8Y3	13,840
8Y2	8Y4	22,410
8Y2	8Y5	35,850
8Y2	8Y6	44,420
8Y3	8Y4	8,570
8Y3	8Y5	22,010
8Y3	8Y6	30,580
8Y4	8Y5	13,440
8Y4	8Y6	22,010
8Y5	8Y6	8,570

**MODEL UPGRADE PURCHASE PRICES**

**5412 Model Upgrade +**

B16 to B17	\$395
B16 B18	785
B16 C19	4,320
B16 C20	4,715
B17 B18	390
B17 C19	3,925
B17 C20	4,320
B18 C19	3,535
B18 C20	3,930
C19 C20	395

**5415 Model Upgrade +**

A17 to A18	\$395
A17 A19	2,065
A17 A20	2,845
A17 B17	11,395
A17 B18	11,790
A17 B19	13,460
A17 B20	14,245
A17 C21	17,625
A17 C22	18,410
A17 C23	19,195
A17 C24	19,980
A17 D19	17,125
A17 D20	17,910
A17 D21	19,580
A17 D22	20,365
A17 D23	21,150
A17 D24	21,935
A17 D25	26,740
A17 D26	29,880
A18 A19	1,670
A18 A20	2,455
A18 B18	11,395
A18 B19	13,065
A18 B20	13,850
A18 C21	17,235
A18 C22	18,020
A18 C23	18,805
A18 C24	19,590
A18 D19	16,735
A18 D20	17,520
A18 D21	19,190
A18 D22	19,975
A18 D23	20,760
A18 D24	21,545
A18 D25	26,350
A18 D26	29,490
A19 A20	785
A19 B19	11,395
A19 B20	12,180
A19 C21	15,565
A19 C22	16,350
A19 C23	17,135
A19 C24	17,920
A19 D19	15,065
A19 D20	15,850
A19 D21	17,520
A19 D22	18,305
A19 D23	19,090
A19 D24	19,875
A19 D25	24,680
A19 D26	27,820
A20 B20	11,395
A20 C21	14,780
A20 C22	15,565
A20 C23	16,350
A20 C24	17,135
A20 D19	14,280
A20 D20	15,065
A20 D21	16,735
A20 D22	17,520
A20 D23	18,305
A20 D24	19,090
A20 D25	23,895
A20 D26	27,035
B17 B18	395
B17 B19	2,065
B17 B20	2,850
B17 C21	6,565
B17 C22	7,300
B17 C23	8,085

B17 C24	8,870
B17 D19	6,015
B17 D20	6,800
B17 D21	8,470
B17 D22	9,255
B17 D23	10,040
B17 D24	10,825
B17 D25	15,715
B17 D26	18,855
B18 B19	1,670
B18 B20	2,455
B18 C21	6,120
B18 C22	6,905
B18 C23	7,690
B18 C24	8,475
B18 D19	5,620
B18 D20	6,405
B18 D21	8,075
B18 D22	8,860
B18 D23	9,645
B18 D24	10,430
B18 D25	15,320
B18 D26	18,460
B19 B20	785
B19 C21	4,450
B19 C22	5,235
B19 C23	6,020
B19 C24	6,805
B19 D19	3,950
B19 D20	4,735
B19 D21	6,405
B19 D22	7,190
B19 D23	7,975
B19 D24	8,760
B19 D25	13,650
B19 D26	16,790
B20 C21	3,665
B20 C22	4,450
B20 C23	5,235
B20 C24	6,020
B20 D20	3,950
B20 D21	5,620
B20 D22	6,405
B20 D23	7,190
B20 D24	7,975
B20 D25	12,865
B20 D26	16,005
C21 C22	785
C21 C23	1,570
C21 C24	2,355
C21 D21	1,955
C21 D22	2,740
C21 D23	3,525
C21 D24	4,310
C21 D25	9,200
C21 D26	12,340
C22 C23	785
C22 C24	1,570
C22 D22	1,955
C22 D23	2,740
C22 D24	3,525
C22 D25	8,415
C22 D26	11,555
C23 C24	785
C23 D23	1,955
C23 D24	2,740
C23 D25	7,630
C23 D26	10,770
C24 D24	1,955
C24 D25	6,845
C24 D26	9,985
D19 D20	785
D19 D21	2,455
D19 D22	3,240
D19 D23	4,025
D19 D24	4,810
D19 D25	9,700
D19 D26	12,840
D20 D21	1,670
D20 D22	2,455
D20 D23	3,240
D20 D24	4,025

D20 D25	8,915
D20 D26	12,055
D21 D22	785
D21 D23	1,570
D21 D24	2,355
D21 D25	7,245
D21 D26	10,385
D22 D23	785
D22 D24	1,570
D22 D25	6,460
D22 D26	9,600
D23 D24	785
D23 D25	5,675
D23 D26	8,815
D24 D25	4,890
D24 D26	8,030
D25 D26	3,140

**5525 Model Upgrade +**

020 to 021	\$2,000
020 030	14,480
020 031	16,480
020 032	22,960
020 040	24,500
020 050	33,390
020 051	35,390
021 031	14,480
021 032	20,960
021 051	33,390
030 031	2,000
030 032	8,480
030 040	10,020
030 050	18,910
030 051	20,910
031 032	6,480
031 051	18,910
032 051	12,430
040 050	8,890
040 051	10,890
050 051	2,000

**6360 Model Upgrade +**

010 011	\$675
010 020	900
011 022	1,425
010 022	1,600
020 022	700

**6441 Model Upgrade +**

420 to 430	\$2,625
440 450	\$2,625
442 452	\$2,625

**6580 Model Upgrade +**

A0E to A02	\$500
A0E A04	1,000
A0E A06	1,500
A0E A08	2,000
A0E A10	2,500
A0E B0E	1,760
A0E B02	2,260
A0E B04	2,760
A0E B06	3,260
A0E B08	3,760
A0E B10	4,260
A01* A02	250
A01* A04	750
A01* A06	1,250
A01* A08	1,750
A01* A10	2,250
A01* B02	2,010
A01* B04	2,510
A01* B06	3,010
A01* B08	3,510
A01* B10	4,010
A02 A04	500
A02 A06	1,000
A02 A08	1,500
A02 A10	2,000
A02 B02	1,760
A02 B04	2,260
A02 B06	2,760
A02 B08	3,260
A02 B10	3,760

A03* A04	250
A03* A06	750
A03* A08	1,250
A03* A10	1,750
A03* B04	2,010
A03* B06	2,510
A03* B08	3,010
A03* B10	3,510
A04 A06	500
A04 A08	1,000
A04 A10	1,500
A04 B04	1,760
A04 B06	2,260
A04 B08	2,760
A04 B10	3,260
A06 A08	500
A06 A10	1,000
A06 B06	1,760
A06 B08	2,260
A06 B10	2,760
A08 A10	500
A08 B08	1,760
A08 B10	2,260
A10 B10	1,760
B0E B02	500
B0E B04	1,000
B0E B06	1,500
B0E B08	2,000
B0E B10	2,500
B02 B04	500
B02 B06	1,000
B02 B08	1,500
B02 B10	2,000
B04 B06	500
B04 B08	1,000
B04 B10	1,500
B06 B08	500
B06 B10	1,000
B08 B10	500

\* = Model withdrawn effective 06/19/82

**6640 Model Upgrade +**

001 to 002	\$2,742
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**6670 Model Upgrade +**

001 to 002	\$3,000
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**6714 Model Upgrade +**

065 to 085	\$600
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**6724 Model Upgrade +**

065 085	\$600
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**8101 Model Upgrade**

A10 to A11 (1)	\$8,540+
A10 A13 (1)	10,080+
A11 A13	2,700+
A20 A23	10,130
A20 A25	19,030
A23 A25	9,110

(1) For mdl A10 w/o #1507 and no change in the Type 1 (see Table 1 in Machine pages) feature requirement. Submit an RPQ for all other conversions.

**8130 Model Upgrade**

A21 to A22	\$2,405+
A21 A23	2,725+
A21 A24	3,260+
A22 A23	2,520+
A22 A24	3,060+
A23 A24	2,725+
A23 B23	17,000+
A24 B24	17,000+
B23 B24	2,725+

**8140 Model Upgrade**

A31 to A32	\$2,405+
A31 A33	2,725+
A31 A34	3,260+
A32 A33	2,520+
A32 A34	3,060+

MODEL UPGRADE PURCHASE PRICES

A33	A34	2,725+	A52	A63	15,020
A41	A42	2,405+	A52	A64	15,560
A41	A43	2,725+	A52	A72	15,000
A41	A44	3,260+	A52	A73	17,520
A42	A43	2,520+	A52	A74	18,060
A42	A44	3,060+	A53	A63	12,500
A43	A44	2,725+	A53	A64	15,230
A31	A51	(1)	A53	A73	15,000
A31	A52	(1)	A53	A74	17,720
A31	A53	(1)	A54	A64	12,500
A31	A54	(1)	A54	A74	14,230
A32	A52	(1)	A61	A62	2,405
A32	A53	(1)	A61	A63	2,725
A32	A54	(1)	A61	A64	3,260
A33	A53	(1)	A61	A71	2,500
A33	A54	(1)	A61	A72	4,905
A34	A54	(1)	A61	A73	5,225
A41	A51	(1)	A61	A74	5,760
A41	A52	(1)	A62	A63	2,520
A41	A53	(1)	A62	A64	3,060
A41	A54	(1)	A62	A72	2,500
A42	A52	(1)	A62	A73	5,020
A42	A53	(1)	A62	A74	5,560
A42	A54	(1)	A63	A64	2,725
A43	A53	(1)	A63	A73	2,500
A43	A54	(1)	A63	A74	5,225
A44	A54	(1)	A64	A74	2,500
A51	A52	2,405+	A71	A72	2,405
A51	A53	2,725+	A71	A73	2,725
A51	A54	3,260+	A71	A74	3,260
A52	A53	2,520+	A72	A73	2,520
A52	A54	3,060+	A72	A74	3,060
A53	A54	2,725+	A73	A74	2,725
A31	A61	(1)	B51	B52	8,890
A31	A62	(1)	B51	B61	2,500
A31	A63	(1)	B51	B62	11,390
A31	A64	(1)	B51	B71	5,000
A31	A71	(1)	B51	B72	13,890
A31	A72	(1)	B52	B62	2,500
A31	A73	(1)	B52	B72	5,000
A31	A74	(1)	B61	B62	8,890
A32	A62	(1)	B61	B71	2,500
A32	A63	(1)	B61	B72	11,390
A32	A64	(1)	B62	B72	2,500
A32	A72	(1)	B71	B72	8,890
A32	A73	(1)	B52	C72	(2)
A32	A74	(1)	B52	C82	(2)
A33	A63	(1)	B52	C92	(2)
A33	A64	(1)	B62	C72	(2)
A33	A73	(1)	B62	C82	(2)
A33	A74	(1)	B62	C92	(2)
A34	A64	(1)	B72	C72	(2)
A34	A74	(1)	B72	C82	(2)
A41	A61	(1)	B72	C92	(2)
A41	A62	(1)	C72	C82	5,000
A41	A63	(1)	C72	C92	10,000
A41	A64	(1)	C82	C92	5,000
A41	A71	(1)			
A41	A72	(1)			
A41	A73	(1)			
A41	A74	(1)			
A42	A62	(1)			
A42	A63	(1)			
A42	A64	(1)			
A42	A72	(1)			
A42	A73	(1)			
A42	A74	(1)			
A43	A63	(1)			
A43	A64	(1)			
A43	A73	(1)			
A43	A74	(1)			
A44	A64	(1)			
A44	A74	(1)			
A51	A61	12,500			
A51	A62	14,910			
A51	A63	15,220			
A51	A64	15,760			
A51	A71	15,000			
A51	A72	17,410			
A51	A73	17,720			
A51	A74	18,260			
A52	A62	12,500			

(1) Purchase price for this model upgrade is configuration and feature dependent. The purchase customer must submit an RPQ.

(2) For 8140 B to C model upgrades, order an MES from steps 1 to 3 if required, and then order the MES for step 4. See Machine pages.

**8775 Model Upgrade**

001 to 002	\$738
011 012	738

END